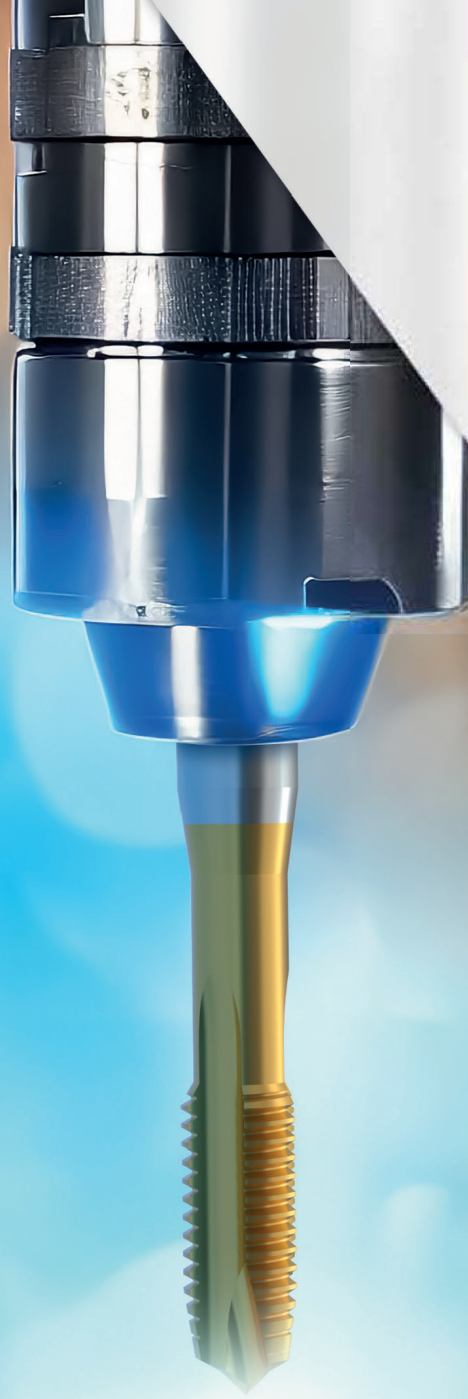




YENİLİĞİ DENE
DAYANIKLILIĞI HİSSET





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Hakkımızda

2020 yılında Mci Tool markasıyla başlatılan proje, Türkiye'nin kesici takım sektöründeki en büyük yatırımı olarak dikkat çekmektedir. İsviçreli ve Türk mühendislerin iş birliğiyle yürütülen kapsamlı AR-GE süreçleri sonucunda önemli bir başarı hikayesi yazılmıştır.

Yaklaşık 4 yıl süren titiz AR-GE çalışmaları neticesinde, en son teknoloji kullanılarak üretim aşamasına geçilmiştir. Otomotiv, medikal, havacılık ve savunma sanayi gibi yüksek hassasiyet ve güvenilirlik gerektiren sektörlerin ihtiyaçlarını karşılamak amacıyla, sektöre dair derin bilgi birikimi ve doğru analiz yeteneği ile Mci Tool, en iyiler arasında kendine sağlam bir yer edinmiştir.

Mci Tool, kılavuz üretimindeki üstün başarısını yapılan karşılaştırmalı testlerle kanıtlamış ve %100 yerli ve milli sermaye ile yürütülen çalışmalar, 2024 yılının 2. çeyreğinde tamamlanarak seri üretime geçmiştir. Dünya çapında rakiplerini geride bırakarak sektörde lider konuma ulaşmıştır. Yapılan numune gönderimleri ve saha testleri, Mci Tool'un kalitesini yalnızca belgelerle değil, pratik kullanımda da doğrulamıştır.

MCI Kalitesi

Mci Tool, endüstri alanındaki yıllara dayanan deneyimi ve uzmanlığı ile kalitenin öncüsüdür. Ürünlerimiz, dayanıklılık, hassasiyet ve performans açısından en yüksek standartlara uygun şekilde titizlikle tasarlanmaktadır.

Kalite, işimizin temelini oluşturur ve müşterilerimize sunduğumuz her üründe bu bağlılığımız açıkça görülmektedir. Ürünlerimizi tasarlarken sadece mevcut ihtiyaçları değil, gelecekteki talepleri de göz önünde bulundurarak yenilikçi çözümler sunmayı hedeflemekteyiz. Bu yaklaşım, Mci Tool markasını güvenilirlik, dayanıklılık ve mükemmellik ile eş anlamlı hale getirmektedir.

Üst düzey mühendislik yetkinliklerimiz ve sürekli gelişen teknolojiyi birleştirerek müşterilerimize sektörde öncü ürünler sunmaya devam ediyoruz. Kalite standartlarımızı sürekli yükseltmek ve müşteri geri bildirimlerini dikkate alarak ürünlerimizi geliştirmek önceliklerimiz arasındadır.

HC (High Class) serisi makine kılavuzları, HSS-E-PM malzemesinden üretilerek yüksek performans ve dayanıklılık sunar. Zorlayıcı ve sert malzemeler için özel olarak tasarlanan bu kılavuzlar, TiN, TiCN ve Alcronos kaplama seçenekleriyle aşınmayı minimuma indirir. ISO standartlarına uygun olarak P, N, M, K ve S grubu malzemelerde etkili olan HC kılavuzları, universal kılavuzlara kıyasla daha yüksek hızlarda kullanılabilme avantajı sağlar, bu sayede verimliliği artırır.



Detaylı Özellikler

Sert Malzemelerde Kullanım: HC Kılavuz'lar, paslanmaz çelik, sert alaşımlar, titanyum ve sertleştirilmiş çelik gibi zor işlenen malzemeler için idealdir.

Kaplamalar ve Geometriler: Genellikle özel kaplamalarla (TiN, TiCN, ALCRONOS) kaplanarak kesici kenarların dayanıklılığı artırılır. Ayrıca, kesici kenar geometrileri bu sert malzemelerde yüksek kesme hızları ve daha az aşınma sağlamak için optimize edilir.

Yüksek Hız ve Güç: HC Kılavuz'lar, yüksek hız ve tork altında çalışabilen yapıda olup, takım ömrünü uzatmak ve dişlerin deformasyonunu önlemek için özel malzemelerden yapılır.

Kullanım Alanları

Medikal, Savunma Sanayi, Otomotiv, Havacılık ve Kalıp Endüstrisi: Bu tür Kılavuz'lar, sert malzemelerde kullanılan parçalar için gereklidir.

Zorlayıcı Prosesler: Yüksek kesme direncine sahip malzemelerde ve hassas tolerans gerektiren uygulamalarda tercih edilir. Tolerans çelikleri, genel yapı çeliği, yay çelikleri, sertleştirilmiş çelik, ısıtılmış çelik, yüksek hız çeliği, takım çelikleri, nitrürleme çeliği, paslanmaz çelikler, kükürtlü çelikler, dökme çelik, dövme çelik, bronz, alüminyum, titanyum-nikel alaşımı, termopalstik, gibi malzemelerde rahatlıkla kullanılır.

SP (Standart Performance) serisi makine kılavuzları, **HSS-E** malzemesinden üretilerek her türlü malzemede rahatlıkla kullanılabilen üniversal bir çözüm sunar. **TiN ve TiCN** kaplama seçenekleri sayesinde aşınmayı azaltarak dayanıklılığı artırır. P, N, M grubu malzemeler için ISO standartlarına uygun olarak tasarlanan SP kılavuzları, kullanıcılarına yüksek performans sunarken, ekonomik fiyatıyla da dikkat çeker. Performans ve verimliliği bir araya getiren SP serisi, her bütçeye uygun ideal bir tercihtir.



Detaylı Özellikler

Talaş Yönlendirme: SP Kılavuz'lar talaşı dişlerin ucuna doğru yönlendirir. Bu, özellikle düz kesme yapıldığı için uzun diş açma işlemlerinde talaşın malzeme içerisinde sıkışmasını önler ve işlemi daha verimli hale getirir.

Yumuşak ve Orta Sertlikteki Malzemeler: SP Kılavuz'lar alüminyum, bakır, pirinç, dökme demir ve diğer yumuşak metallerde mükemmel sonuçlar verir. Talaşın hızla uzaklaştırılması gerektiği yerlerde en iyi sonucu verir.

Kaplamalar: Performansı artırmak ve aşınmayı önlemek için bu Kılavuz'lar de özel kaplamalarla (TiCN, TiN gibi) kaplanabilir.

Kullanım Alanları

Hafif Metaller: SP Kılavuz'lar, hafif metallerde diş açma işlemi yaparken, talaşın düzgünce ilerletilmesi sayesinde verimli bir çözüm sunar.

Zorlayıcı Prosesler: Yüksek kesme direncine sahip malzemelerde, tolerans çelikleri, genel yapı çeliği, yay çelikleri, sertleştirilmiş çelik, ısıl işlem görmüş çelik, yüksek hız çeliği, takım çelikleri, nitrüleme çeliği, paslanmaz çelikler, kükürtlenmiş çelikler, bronz, alüminyum, titanyum-nikel alaşımı, termopalstik, gibi malzemelerde kullanılır.

FT Kılavuz, “Forming Tap” olarak bilinir ve diğerlerinden tamamen farklı bir prensiple çalışır. FT Kılavuz’lar talaş kaldırma işlemi yerine malzemeyi sıkıştırarak ve şekillendirerek diş açar. Bu işlem talaş üretmez ve talaş sorunlarını ortadan kaldırır.



Detaylı Özellikler

Talaş Kaldırmaz: Talaş kaldırmak yerine malzemeyi şekillendirerek diş açar. Bu, dişlerin daha sağlam ve pürüzsüz olmasını sağlar, çünkü malzeme sıkışarak yer değiştirir.

Malzeme Sertliği: Bu Kılavuz’lar genellikle yumuşak metaller (örneğin alüminyum, bakır ve bazı alaşımlar) için tercih edilir, ancak çelik gibi sert malzemelerde de uygun geometri ve kaplama ile kullanılabilir.

Kaplama ve Yüzey İşlemleri: Şekillendirme işlemi sırasında sürtünmeyi azaltmak ve malzeme akışını iyileştirmek için özel kaplamalar (TiN, Alcronos) kullanılır.

Yüksek Mukavemetli Dişler: Talaş kaldırma yapılmadığı için dişlerin mukavemeti artırılmış olur. Dişler sıkı ve daha güçlü olur, bu da özellikle bağlantı elemanlarının güvenliğini artırır.

Yüksek Üretim Hızı: Talaş kaldırma olmadan çalıştığı için, FT Kılavuz’lar genellikle çok daha yüksek hızlarda çalışabilir ve takım ömrü uzundur.

Kullanım Alanları

Talaşın Problem Olduğu Yerler: Talaş oluşumunun istenmediği veya zor temizlenen ortamlarda, örneğin ince cidarlı borularda ve deliklerde kullanılır.

Yüksek Hızlı Üretim: Yüksek hızda çalışan üretim hatları ve otomotiv, elektronik gibi sektörlerdeki montaj hatlarında tercih edilir.

Daha Güçlü Dişler: Diş mukavemetinin kritik olduğu uygulamalarda (örneğin, bağlantı elemanları) tercih edilir.

Zorlayıcı Prosesler: Yüksek hızla kesilmesi gereken - uygulamalarda tercih edilir. Tolerans çelikleri, genel yapı çeliği, yay çelikleri, sertleştirilmiş çelik, ısıl işlem görmüş çelik, yüksek hız çeliği, takım çelikleri, nitrüleme çeliği, paslanmaz çelikler, kükürtlü çelikler, bronz, alüminyum, titanyum-nikel alaşımı, termopalstik, gibi malzemelerde kullanılır.

FORM	 Form B	 Form C	 Form D	 Form E				
STANDART	 DIN 371	 DIN 376	 DIN 374					
KAPLAMA	 AlCrNTiN	 TiCN	 BRIGHT FINISH	 TiN	 Alcronos			
KESME YÖNÜ	 SOL	 SAĞ						
MALZEME GRUBU	 HSS-E	 HSS-E PM						
TOLERANS	 4HX	 6GX	 6HX	 7HX	 ISO1X / 4HX	 ISO2X / 6HX	 ISO3X / 6GX	 ISO2 / 6H
KESME YÖNÜ	 AÇIK DELİK	 KÖR DELİK						
SOĞUTMA	 İÇTEN	 DIŞTAN						
KANAL FORMU	 STRAIGHT GP	 STRAIGHT	 HELIX 40°					
	 HELIX 45°	 FORMER	 FORMER OIL					

Kılavuz Türünün Birbirinden Farkları:

Kesme ve Şekillendirme:

HC Tap ve SP Tap, talaş kaldırarak diş açar.

FT Tap, malzemeyi sıkıştırarak şekillendirir ve talaş oluşturmaz.

Malzeme Uygulama Alanları:

HC Tap, zor işlenen ve sert malzemeler için uygundur.

SP Tap, daha yumuşak malzemeler (alüminyum vb.) ve uzun dişli delikler için optimize edilmiştir.

FT Tap, yumuşak ve orta sertlikteki malzemelerde, talaş sorunlarının yaşanabileceği uygulamalarda kullanılır.

Talaş Yönetimi:

HC Tap ve SP Tap, talaşı işleme sırasında malzeme dışına atar. SP Tap özellikle talaşı dışarı yönlendirir.

FT Tap, talaş oluşmadan çalışır, bu da talaş yönetimini gereksiz kılar.

Yüzey Kalitesi ve Diş Mukavemeti:

FT Tap, talaş kaldırma olmadığı için dişlerin daha güçlü ve pürüzsüz olmasını sağlar.

HC Tap ve SP Tap'te kesme işlemi ile açılan dişler, malzemeye bağlı olarak daha düşük mukavemete sahip olabilir.

Kılavuz türleri; işleme yapılacak malzeme, işlem türü ve yüzey gereksinimlerine göre farklı avantajlar sunar.



mci
TOOL

4HX

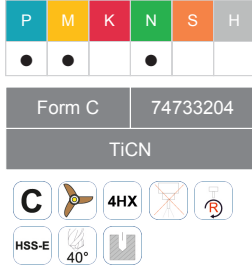
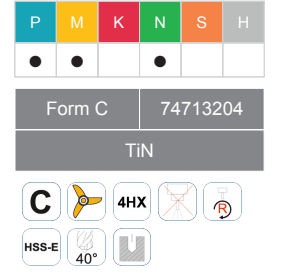
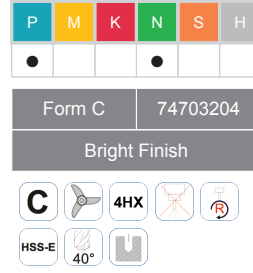
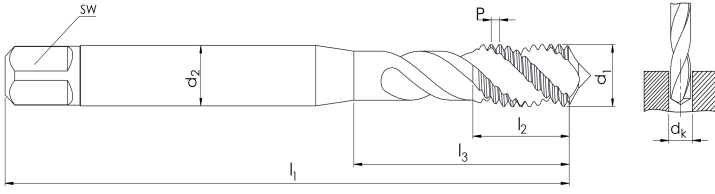
C

HSS-E

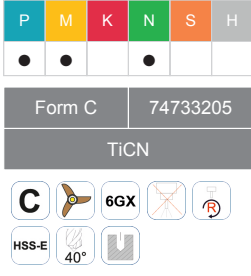
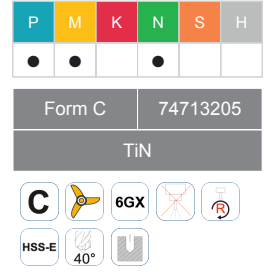
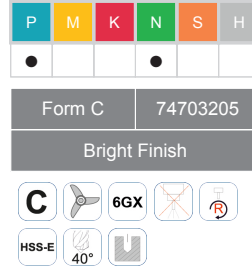
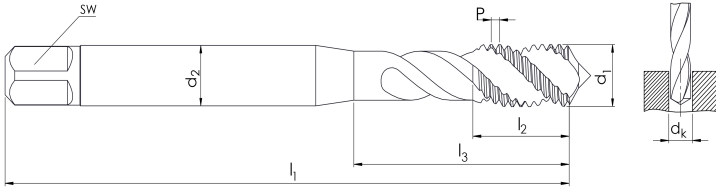
DIN
371

DIN
376

Makine Kılavuzu HSS-E



d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	6,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	7,50mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	8,50mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	11,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	14,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	16,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	18,50mm	45,00mm	1,75mm	10,20mm	DIN 376
M14	9,00mm	11,00mm	110,00mm	20,00mm	49,00mm	2,00mm	12,00mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	20,00mm	50,00mm	2,00mm	14,00mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	25,00mm	58,00mm	2,50mm	15,50mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	25,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M22	12,00mm	16,00mm	140,00mm	25,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M24	14,50mm	18,00mm	160,00 mm	30,00mm	69,00mm	3,00mm	21,00mm	DIN 376



d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	6,00mm	14,00mm	0,50mm	2,50mm	DIN 371
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M06	4,90mm	6,00mm	80,00mm	11,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	14,00mm	31,00mm	1,25mm	6,80mm	DIN 371
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M14	9,00mm	11,00mm	110,00mm	20,00mm	49,00mm	2,00mm	12,00mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	20,00mm	50,00mm	2,00mm	14,00mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	25,00mm	58,00mm	2,50mm	15,50mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	25,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M22	12,00mm	16,00mm	140,00mm	25,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M24	14,50mm	18,00mm	160,00 mm	30,00mm	69,00mm	3,00mm	21,00mm	DIN 376



mci
TOOL

6HX

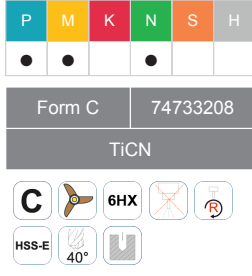
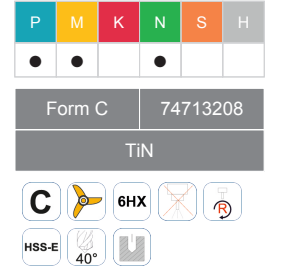
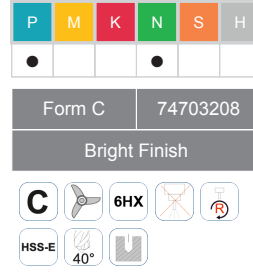
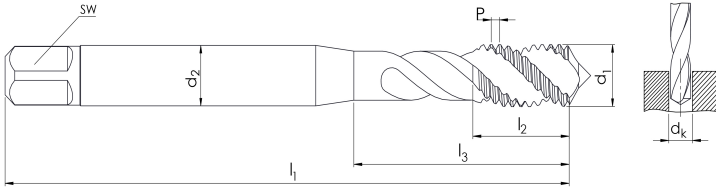
C

HSS-E

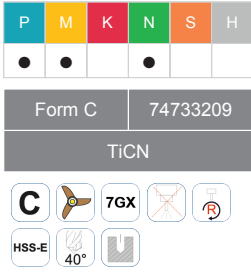
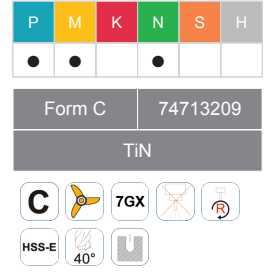
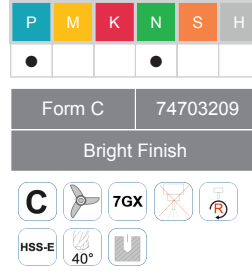
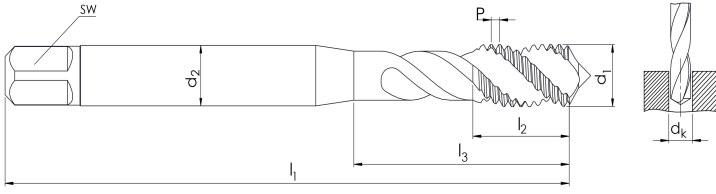
DIN
371

DIN
376

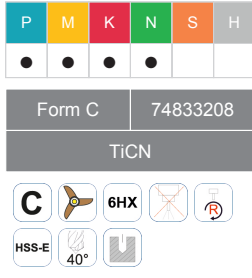
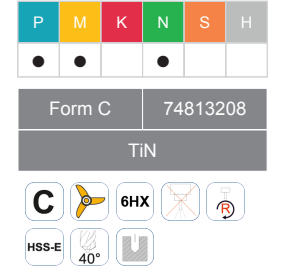
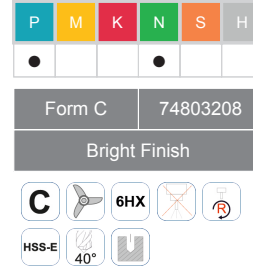
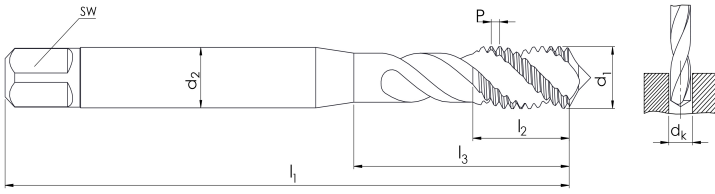
Makine Kılavuzu HSS-E



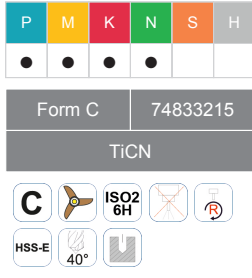
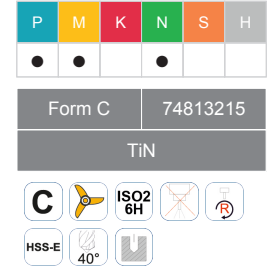
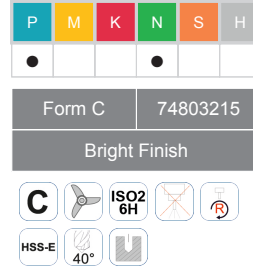
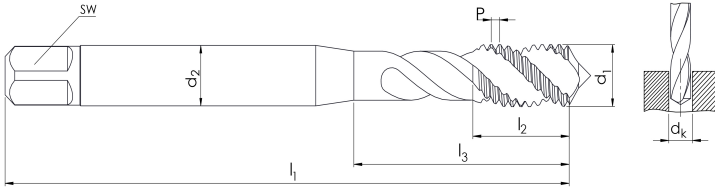
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
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M18	11,00mm	14,00mm	125,00mm	25,00mm	58,00mm	2,50mm	15,50mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	25,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M22	12,00mm	16,00mm	140,00mm	25,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M24	14,50mm	18,00mm	160,00 mm	30,00mm	69,00mm	3,00mm	21,00mm	DIN 376



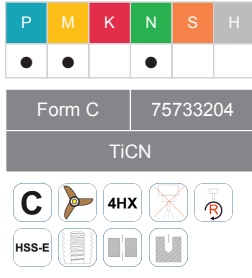
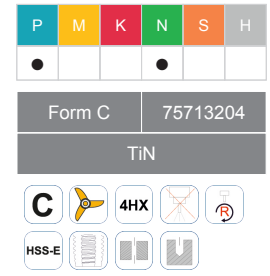
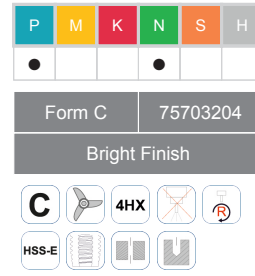
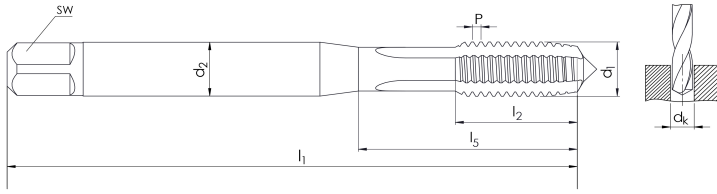
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	6,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	7,50mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	8,50mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	11,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	14,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	16,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	18,50mm	45,00mm	1,75mm	10,20mm	DIN 376
M14	9,00mm	11,00mm	110,00mm	20,00mm	49,00mm	2,00mm	12,00mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	20,00mm	50,00mm	2,00mm	14,00mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	25,00mm	58,00mm	2,50mm	15,50mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	25,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M22	12,00mm	16,00mm	140,00mm	25,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M24	14,50mm	18,00mm	160,00 mm	30,00mm	69,00mm	3,00mm	21,00mm	DIN 376



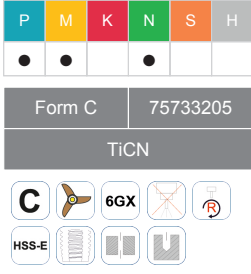
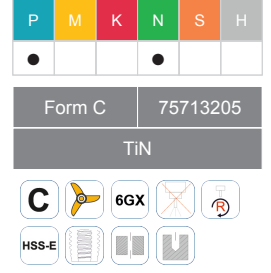
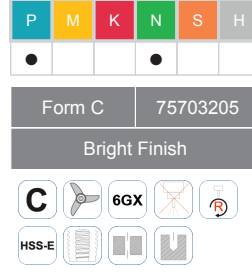
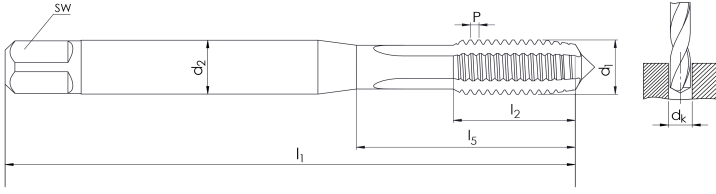
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M04x0.50	2,10mm	2,80mm	63,00mm	5,00mm	17,00mm	0,50mm	3,50mm	DIN 374
M05x0.50	2,70mm	3,50mm	70,00mm	5,00mm	21,00mm	0,50mm	4,50mm	DIN 374
M06x0.50	3,40mm	4,50mm	80,00mm	5,00mm	26,00mm	0,50mm	5,50mm	DIN 374
M06x0.75	3,40mm	4,50mm	80,00mm	8,00mm	26,00mm	0,75mm	5,20mm	DIN 374
M08x0.75	4,90mm	6,00mm	80,00mm	8,00mm	26,00mm	0,75mm	7,20mm	DIN 374
M08x1.00	4,90mm	6,00mm	90,00mm	11,00mm	31,00mm	1,00mm	7,00mm	DIN 374
M10x0.75	5,50mm	7,00mm	90,00mm	11,00mm	31,00mm	0,75mm	9,20mm	DIN 374
M10x1.00	5,50mm	7,00mm	90,00mm	11,00mm	31,00mm	1,00mm	9,00mm	DIN 374
M10x1.25	5,50mm	7,00mm	100,00mm	14,00mm	35,00mm	1,25mm	8,80mm	DIN 374
M12x1.00	7,00mm	9,00mm	100,00mm	11,00mm	36,00mm	1,00mm	11,00mm	DIN 374
M12x1.25	7,00mm	9,00mm	100,00mm	15,00mm	36,00mm	1,25mm	10,80mm	DIN 374
M12x1.50	7,00mm	9,00mm	100,00mm	15,00mm	36,00mm	1,50mm	10,50mm	DIN 374
M14x1.00	9,00mm	11,00mm	100,00mm	11,00mm	36,00mm	1,00mm	13,00mm	DIN 374
M14x1.25	9,00mm	11,00mm	100,00mm	15,00mm	36,00mm	1,25mm	12,80mm	DIN 374
M14x1.50	9,00mm	11,00mm	100,00mm	15,00mm	36,00mm	1,50mm	12,50mm	DIN 374
M16x1.00	9,00mm	12,00mm	100,00mm	11,00mm	40,00mm	1,00mm	15,00mm	DIN 374
M16x1.50	9,00mm	12,00mm	100,00mm	15,00mm	40,00mm	1,50mm	14,50mm	DIN 374
M18x1.00	11,00mm	14,00mm	110,00mm	12,00mm	40,00mm	1,00mm	17,00mm	DIN 374
M18x1.50	11,00mm	14,00mm	110,00mm	16,00mm	40,00mm	1,50mm	16,50mm	DIN 374
M18x2.00	11,00mm	14,00mm	125,00mm	20,00mm	54,00mm	2,00mm	16,00mm	DIN 374
M20x1.00	12,00mm	16,00mm	125,00mm	12,00mm	40,00mm	1,00mm	19,00mm	DIN 374
M20x1.50	12,00mm	16,00mm	125,00mm	16,00mm	40,00mm	1,50mm	18,50mm	DIN 374
M22x1.50	14,50mm	18,00mm	125,00mm	16,00mm	40,00mm	1,50mm	20,50mm	DIN 374
M22x2.00	14,50mm	18,00mm	140,00mm	22,00mm	58,00mm	2,00mm	20,00mm	DIN 374
M24x1.00	14,50mm	18,00mm	140,00mm	16,00mm	44,00mm	1,50mm	22,50mm	DIN 374
M24x1.50	14,50mm	18,00mm	140,00mm	16,00mm	44,00mm	2,00mm	22,00mm	DIN 374
M24x2.00	14,50mm	18,00mm	140,00mm	22,00mm	44,00mm	2,00mm	22,00mm	DIN 374



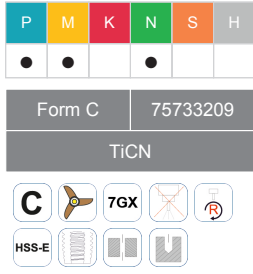
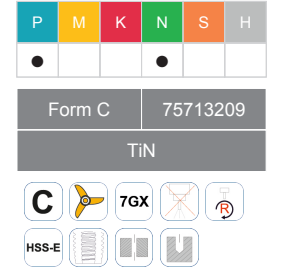
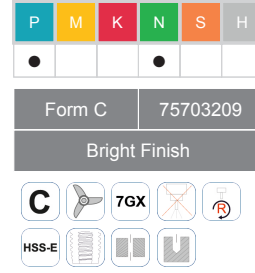
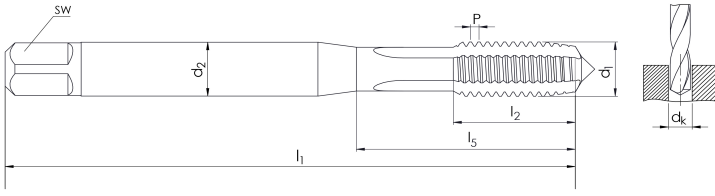
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M04x0.50	2,10mm	2,80mm	63,00mm	5,00mm	17,00mm	0,50mm	3,50mm	DIN 374
M05x0.50	2,70mm	3,50mm	70,00mm	5,00mm	21,00mm	0,50mm	4,50mm	DIN 374
M06x0.50	3,40mm	4,50mm	80,00mm	5,00mm	26,00mm	0,50mm	5,50mm	DIN 374
M06x0.75	3,40mm	4,50mm	80,00mm	8,00mm	26,00mm	0,75mm	5,20mm	DIN 374
M08x0.75	4,90mm	6,00mm	80,00mm	8,00mm	26,00mm	0,75mm	7,20mm	DIN 374
M08x1.00	4,90mm	6,00mm	90,00mm	11,00mm	31,00mm	1,00mm	7,00mm	DIN 374
M10x0.75	5,50mm	7,00mm	90,00mm	11,00mm	31,00mm	0,75mm	9,20mm	DIN 374
M10x1.00	5,50mm	7,00mm	90,00mm	11,00mm	31,00mm	1,00mm	9,00mm	DIN 374
M10x1.25	5,50mm	7,00mm	100,00mm	14,00mm	35,00mm	1,25mm	8,80mm	DIN 374
M12x1.00	7,00mm	9,00mm	100,00mm	11,00mm	36,00mm	1,00mm	11,00mm	DIN 374
M12x1.25	7,00mm	9,00mm	100,00mm	15,00mm	36,00mm	1,25mm	10,80mm	DIN 374
M12x1.50	7,00mm	9,00mm	100,00mm	15,00mm	36,00mm	1,50mm	10,50mm	DIN 374
M14x1.00	9,00mm	11,00mm	100,00mm	11,00mm	36,00mm	1,00mm	13,00mm	DIN 374
M14x1.25	9,00mm	11,00mm	100,00mm	15,00mm	36,00mm	1,25mm	12,80mm	DIN 374
M14x1.50	9,00mm	11,00mm	100,00mm	15,00mm	36,00mm	1,50mm	12,50mm	DIN 374
M16x1.00	9,00mm	12,00mm	100,00mm	11,00mm	40,00mm	1,00mm	15,00mm	DIN 374
M16x1.50	9,00mm	12,00mm	100,00mm	15,00mm	40,00mm	1,50mm	14,50mm	DIN 374
M18x1.00	11,00mm	14,00mm	110,00mm	12,00mm	40,00mm	1,00mm	17,00mm	DIN 374
M18x1.50	11,00mm	14,00mm	110,00mm	16,00mm	40,00mm	1,50mm	16,50mm	DIN 374
M18x2.00	11,00mm	14,00mm	125,00mm	20,00mm	54,00mm	2,00mm	16,00mm	DIN 374
M20x1.00	12,00mm	16,00mm	125,00mm	12,00mm	40,00mm	1,00mm	19,00mm	DIN 374
M20x1.50	12,00mm	16,00mm	125,00mm	16,00mm	40,00mm	1,50mm	18,50mm	DIN 374
M22x1.50	14,50mm	18,00mm	125,00mm	16,00mm	40,00mm	1,50mm	20,50mm	DIN 374
M22x2.00	14,50mm	18,00mm	140,00mm	22,00mm	58,00mm	2,00mm	20,00mm	DIN 374
M24x1.00	14,50mm	18,00mm	140,00mm	16,00mm	44,00mm	1,50mm	22,50mm	DIN 374
M24x1.50	14,50mm	18,00mm	140,00mm	16,00mm	44,00mm	2,00mm	22,00mm	DIN 374
M24x2.00	14,50mm	18,00mm	140,00mm	22,00mm	44,00mm	2,00mm	22,00mm	DIN 374



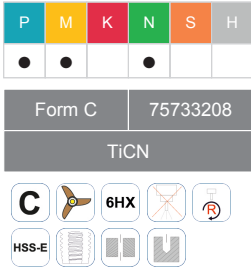
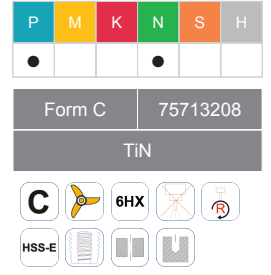
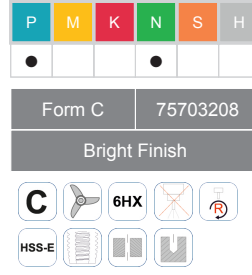
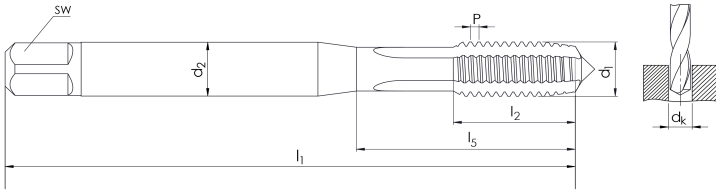
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376
M14	9,00mm	11,00mm	110,00mm	26,00mm	49,00mm	2,00mm	12,00mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	26,00mm	50,00mm	2,00mm	14,00mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	30,00mm	58,00mm	2,50mm	15,50mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	32,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M22	14,50mm	18,00mm	140,00mm	32,00mm	58,00mm	2,50mm	19,50mm	DIN 376
M24	14,50mm	18,00mm	160,00mm	36,00mm	69,00mm	3,00mm	21,00mm	DIN 376



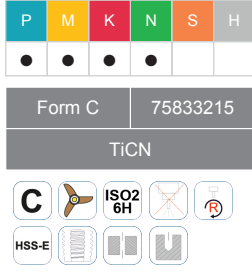
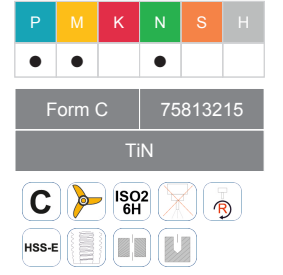
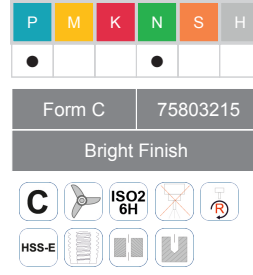
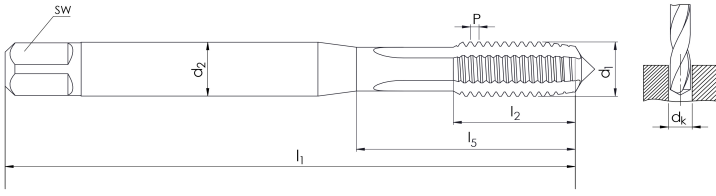
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376
M14	9,00mm	11,00mm	110,00mm	26,00mm	49,00mm	2,00mm	12,00mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	26,00mm	50,00mm	2,00mm	14,00mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	30,00mm	58,00mm	2,50mm	15,50mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	32,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M22	14,50mm	18,00mm	140,00mm	32,00mm	58,00mm	2,50mm	19,50mm	DIN 376
M24	14,50mm	18,00mm	160,00mm	36,00mm	69,00mm	3,00mm	21,00mm	DIN 376



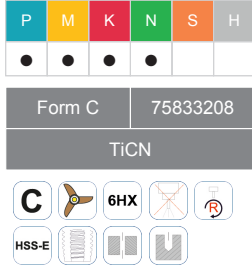
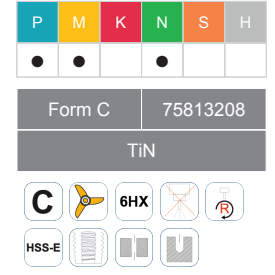
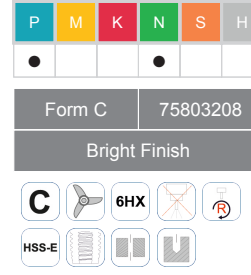
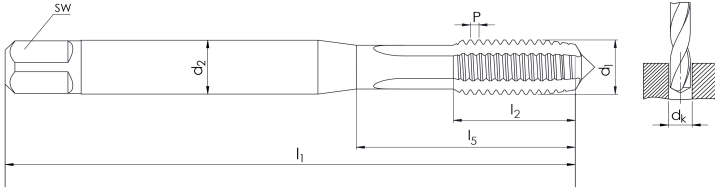
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376
M14	9,00mm	11,00mm	110,00mm	26,00mm	49,00mm	2,00mm	12,00mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	26,00mm	50,00mm	2,00mm	14,00mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	30,00mm	58,00mm	2,50mm	15,50mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	32,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M22	14,50mm	18,00mm	140,00mm	32,00mm	58,00mm	2,50mm	19,50mm	DIN 376
M24	14,50mm	18,00mm	160,00mm	36,00mm	69,00mm	3,00mm	21,00mm	DIN 376



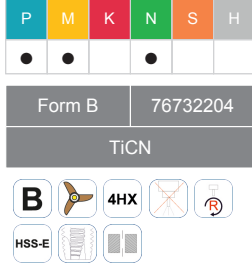
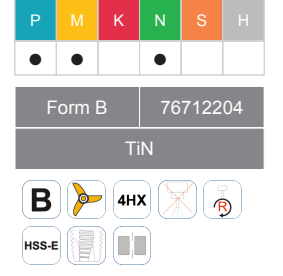
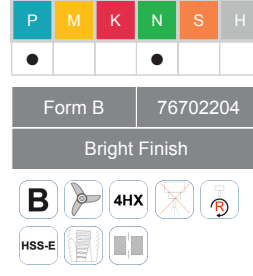
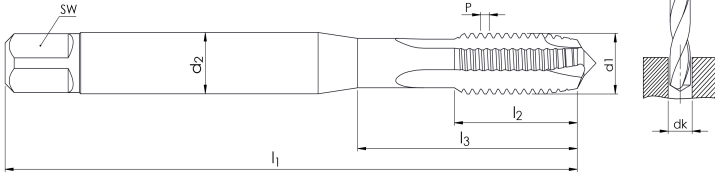
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376
M14	9,00mm	11,00mm	110,00mm	26,00mm	49,00mm	2,00mm	12,00mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	26,00mm	50,00mm	2,00mm	14,00mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	30,00mm	58,00mm	2,50mm	15,50mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	32,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M22	14,50mm	18,00mm	140,00mm	32,00mm	58,00mm	2,50mm	19,50mm	DIN 376
M24	14,50mm	18,00mm	160,00mm	36,00mm	69,00mm	3,00mm	21,00mm	DIN 376



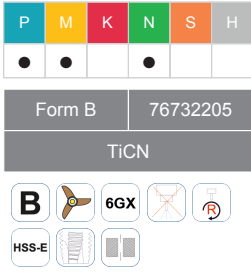
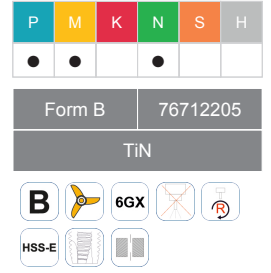
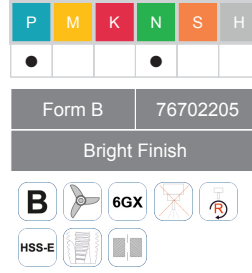
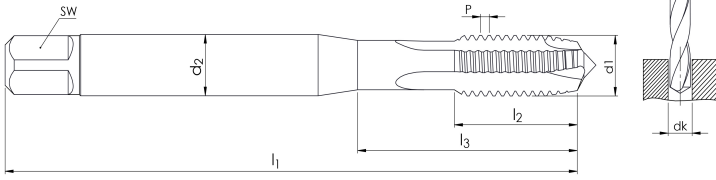
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M04x0.50	2,10mm	2,80mm	63,00mm	8,00mm	17,00mm	0,50mm	3,50mm	DIN 374
M05x0.50	2,70mm	3,50mm	70,00mm	10,00mm	21,00mm	0,50mm	4,50mm	DIN 374
M06x0.50	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,50mm	5,50mm	DIN 374
M06x0.75	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,75mm	5,20mm	DIN 374
M08x0.75	4,90mm	6,00mm	80,00mm	14,00mm	26,00mm	0,75mm	7,20mm	DIN 374
M08x1.00	4,90mm	6,00mm	90,00mm	17,00mm	31,00mm	1,00mm	7,00mm	DIN 374
M10x0.75	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	0,75mm	9,20mm	DIN 374
M10x1.00	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	1,00mm	9,00mm	DIN 374
M10x1.25	5,50mm	7,00mm	100,00mm	20,00mm	35,00mm	1,25mm	8,80mm	DIN 374
M12x1.00	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,00mm	11,00mm	DIN 374
M12x1.25	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,25mm	10,80mm	DIN 374
M12x1.50	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,50mm	10,50mm	DIN 374
M14x1.00	9,00mm	11,00mm	100,00mm	20,00mm	36,00mm	1,00mm	13,00mm	DIN 374
M14x1.25	9,00mm	11,00mm	100,00mm	20,00mm	36,00mm	1,25mm	12,80mm	DIN 374
M14x1.50	9,00mm	11,00mm	100,00mm	20,00mm	36,00mm	1,50mm	12,50mm	DIN 374
M16x1.00	9,00mm	12,00mm	100,00mm	22,00mm	40,00mm	1,00mm	15,00mm	DIN 374
M16x1.50	9,00mm	12,00mm	100,00mm	22,00mm	40,00mm	1,50mm	14,50mm	DIN 374
M18x1.00	11,00mm	14,00mm	110,00mm	25,00mm	40,00mm	1,00mm	17,00mm	DIN 374
M18x1.50	11,00mm	14,00mm	110,00mm	25,00mm	40,00mm	1,50mm	16,50mm	DIN 374
M18x2.00	11,00mm	14,00mm	125,00mm	30,00mm	54,00mm	2,00mm	16,00mm	DIN 374
M20x1.00	12,00mm	16,00mm	125,00mm	25,00mm	40,00mm	1,00mm	19,00mm	DIN 374
M20x1.50	12,00mm	16,00mm	125,00mm	25,00mm	40,00mm	1,50mm	18,50mm	DIN 374
M22x1.50	14,50mm	18,00mm	125,00mm	25,00mm	40,00mm	1,50mm	20,50mm	DIN 374
M22x2.00	14,50mm	18,00mm	140,00mm	32,00mm	58,00mm	2,00mm	20,00mm	DIN 374
M24x1.00	14,50mm	18,00mm	140,00mm	28,00mm	44,00mm	1,00mm	23,00mm	DIN 374
M24x1.50	14,50mm	18,00mm	140,00mm	28,00mm	44,00mm	1,50mm	22,50mm	DIN 374
M24x2.00	14,50mm	18,00mm	140,00mm	28,00mm	44,00mm	2,00mm	22,00mm	DIN 374



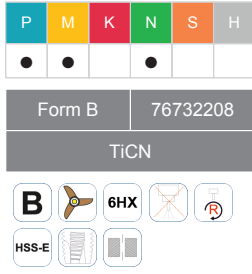
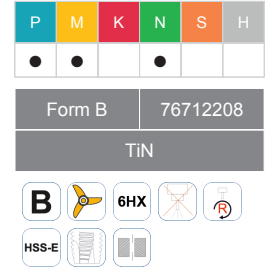
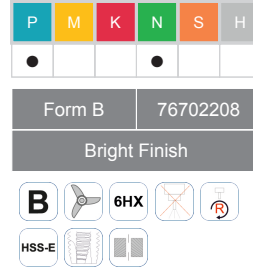
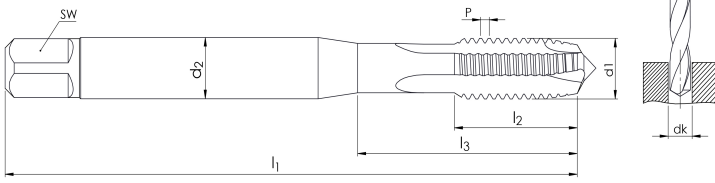
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M04x0.50	2,10mm	2,80mm	63,00mm	8,00mm	17,00mm	0,50mm	3,50mm	DIN 374
M05x0.50	2,70mm	3,50mm	70,00mm	10,00mm	21,00mm	0,50mm	4,50mm	DIN 374
M06x0.50	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,50mm	5,50mm	DIN 374
M06x0.75	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,75mm	5,20mm	DIN 374
M08x0.75	4,90mm	6,00mm	80,00mm	14,00mm	26,00mm	0,75mm	7,20mm	DIN 374
M08x1.00	4,90mm	6,00mm	90,00mm	17,00mm	31,00mm	1,00mm	7,00mm	DIN 374
M10x0.75	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	0,75mm	9,20mm	DIN 374
M10x1.00	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	1,00mm	9,00mm	DIN 374
M10x1.25	5,50mm	7,00mm	100,00mm	20,00mm	35,00mm	1,25mm	8,80mm	DIN 374
M12x1.00	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,00mm	11,00mm	DIN 374
M12x1.25	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,25mm	10,80mm	DIN 374
M12x1.50	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,50mm	10,50mm	DIN 374
M14x1.00	9,00mm	11,00mm	100,00mm	20,00mm	36,00mm	1,00mm	13,00mm	DIN 374
M14x1.25	9,00mm	11,00mm	100,00mm	20,00mm	36,00mm	1,25mm	12,80mm	DIN 374
M14x1.50	9,00mm	11,00mm	100,00mm	20,00mm	36,00mm	1,50mm	12,50mm	DIN 374
M16x1.00	9,00mm	12,00mm	100,00mm	22,00mm	40,00mm	1,00mm	15,00mm	DIN 374
M16x1.50	9,00mm	12,00mm	100,00mm	22,00mm	40,00mm	1,50mm	14,50mm	DIN 374
M18x1.00	11,00mm	14,00mm	110,00mm	25,00mm	40,00mm	1,00mm	17,00mm	DIN 374
M18x1.50	11,00mm	14,00mm	110,00mm	25,00mm	40,00mm	1,50mm	16,50mm	DIN 374
M18x2.00	11,00mm	14,00mm	125,00mm	30,00mm	54,00mm	2,00mm	16,00mm	DIN 374
M20x1.00	12,00mm	16,00mm	125,00mm	25,00mm	40,00mm	1,00mm	19,00mm	DIN 374
M20x1.50	12,00mm	16,00mm	125,00mm	25,00mm	40,00mm	1,50mm	18,50mm	DIN 374
M22x1.50	14,50mm	18,00mm	125,00mm	25,00mm	40,00mm	1,50mm	20,50mm	DIN 374
M22x2.00	14,50mm	18,00mm	140,00mm	32,00mm	58,00mm	2,00mm	20,00mm	DIN 374
M24x1.00	14,50mm	18,00mm	140,00mm	28,00mm	44,00mm	1,00mm	23,00mm	DIN 374
M24x1.50	14,50mm	18,00mm	140,00mm	28,00mm	44,00mm	1,50mm	22,50mm	DIN 374
M24x2.00	14,50mm	18,00mm	140,00mm	28,00mm	44,00mm	2,00mm	22,00mm	DIN 374



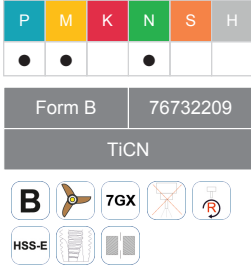
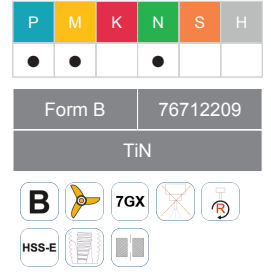
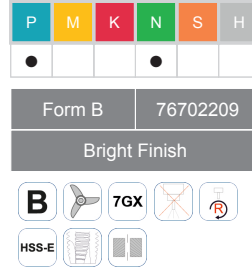
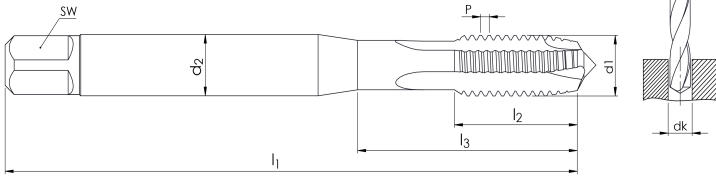
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376
M14	9,00mm	11,00mm	110,00mm	26,00mm	49,00mm	2,00mm	12,00mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	26,00mm	50,00mm	2,00mm	14,00mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	30,00mm	58,00mm	2,50mm	15,50mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	32,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M22	14,50mm	18,00mm	140,00mm	32,00mm	58,00mm	2,50mm	19,50mm	DIN 376
M24	14,50mm	18,00mm	160,00mm	36,00mm	69,00mm	3,00mm	21,00mm	DIN 376



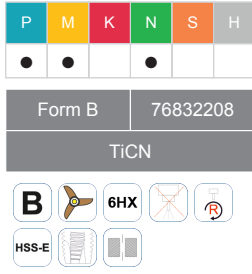
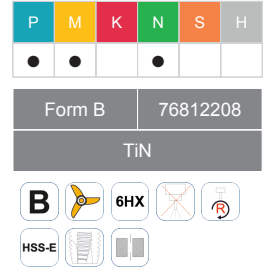
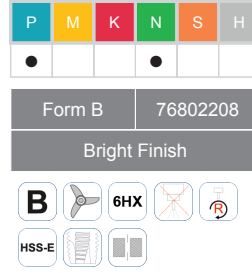
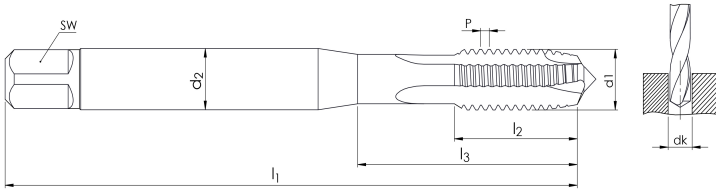
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376
M14	9,00mm	11,00mm	110,00mm	26,00mm	49,00mm	2,00mm	12,00mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	26,00mm	50,00mm	2,00mm	14,00mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	30,00mm	58,00mm	2,50mm	15,50mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	32,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M22	14,50mm	18,00mm	140,00mm	32,00mm	58,00mm	2,50mm	19,50mm	DIN 376
M24	14,50mm	18,00mm	160,00mm	36,00mm	69,00mm	3,00mm	21,00mm	DIN 376



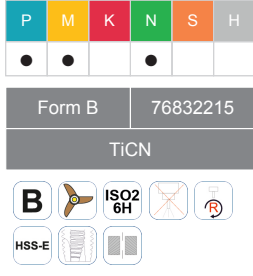
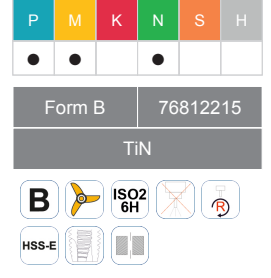
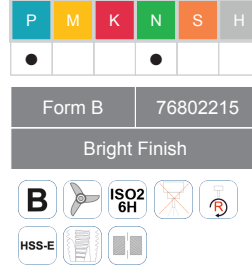
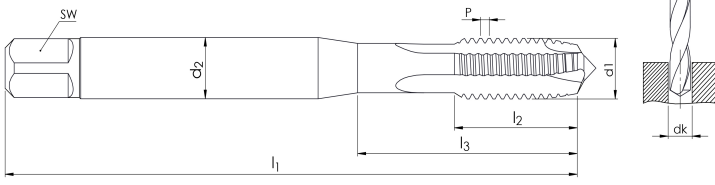
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376
M14	9,00mm	11,00mm	110,00mm	26,00mm	49,00mm	2,00mm	12,00mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	26,00mm	50,00mm	2,00mm	14,00mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	30,00mm	58,00mm	2,50mm	15,50mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	32,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M22	14,50mm	18,00mm	140,00mm	32,00mm	58,00mm	2,50mm	19,50mm	DIN 376
M24	14,50mm	18,00mm	160,00mm	36,00mm	69,00mm	3,00mm	21,00mm	DIN 376



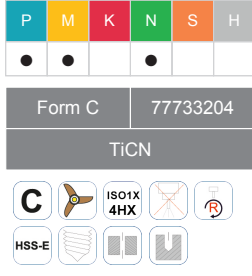
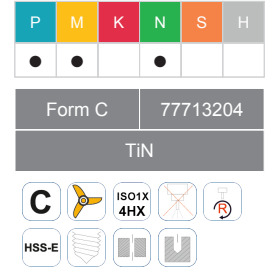
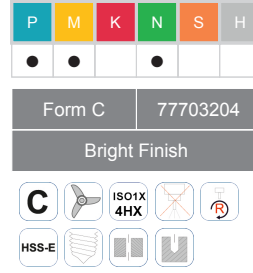
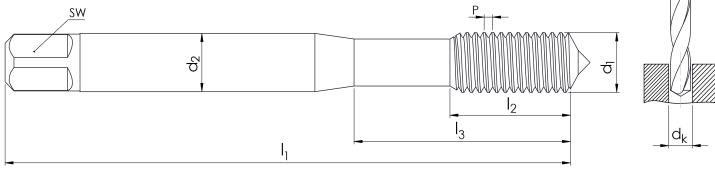
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376
M14	9,00mm	11,00mm	110,00mm	26,00mm	49,00mm	2,00mm	12,00mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	26,00mm	50,00mm	2,00mm	14,00mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	30,00mm	58,00mm	2,50mm	15,50mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	32,00mm	58,00mm	2,50mm	17,50mm	DIN 376
M22	14,50mm	18,00mm	140,00mm	32,00mm	58,00mm	2,50mm	19,50mm	DIN 376
M24	14,50mm	18,00mm	160,00mm	36,00mm	69,00mm	3,00mm	21,00mm	DIN 376



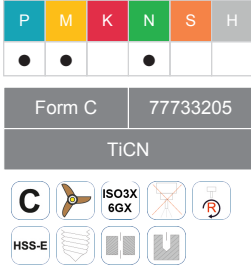
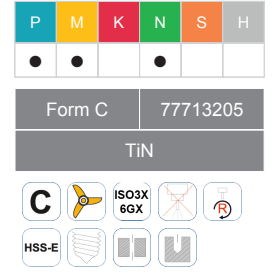
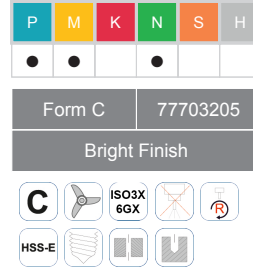
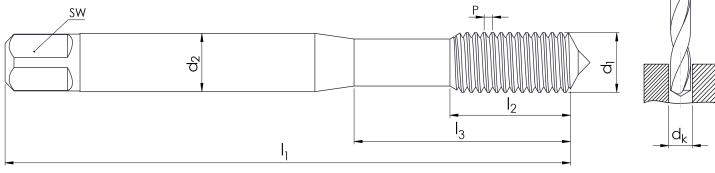
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M04x0.50	2,10mm	2,80mm	63,00mm	8,00mm	17,00mm	0,50mm	3,50mm	DIN 374
M05x0.50	2,70mm	3,50mm	70,00mm	10,00mm	21,00mm	0,50mm	4,50mm	DIN 374
M06x0.50	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,50mm	5,50mm	DIN 374
M06x0.75	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,75mm	5,20mm	DIN 374
M08x0.75	4,90mm	6,00mm	80,00mm	14,00mm	26,00mm	0,75mm	7,20mm	DIN 374
M08x1.00	4,90mm	6,00mm	90,00mm	17,00mm	31,00mm	1,00mm	7,00mm	DIN 374
M10x0.75	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	0,75mm	9,20mm	DIN 374
M10x1.00	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	1,00mm	9,00mm	DIN 374
M10x1.25	5,50mm	7,00mm	100,00mm	20,00mm	35,00mm	1,25mm	8,80mm	DIN 374
M12x1.00	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,00mm	11,00mm	DIN 374
M12x1.25	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,25mm	10,80mm	DIN 374
M12x1.50	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,50mm	10,50mm	DIN 374
M14x1.00	9,00mm	11,00mm	100,00mm	20,00mm	36,00mm	1,00mm	13,00mm	DIN 374
M14x1.25	9,00mm	11,00mm	100,00mm	20,00mm	36,00mm	1,25mm	12,80mm	DIN 374
M14x1.50	9,00mm	11,00mm	100,00mm	20,00mm	36,00mm	1,50mm	12,50mm	DIN 374
M16x1.00	9,00mm	12,00mm	100,00mm	22,00mm	40,00mm	1,00mm	15,00mm	DIN 374
M16x1.50	9,00mm	12,00mm	100,00mm	22,00mm	40,00mm	1,50mm	14,50mm	DIN 374
M18x1.00	11,00mm	14,00mm	110,00mm	25,00mm	40,00mm	1,00mm	17,00mm	DIN 374
M18x1.50	11,00mm	14,00mm	110,00mm	25,00mm	40,00mm	1,50mm	16,50mm	DIN 374
M18x2.00	11,00mm	14,00mm	125,00mm	30,00mm	54,00mm	2,00mm	16,00mm	DIN 374
M20x1.00	12,00mm	16,00mm	125,00mm	25,00mm	40,00mm	1,00mm	19,00mm	DIN 374
M20x1.50	12,00mm	16,00mm	125,00mm	25,00mm	40,00mm	1,50mm	18,50mm	DIN 374
M22x1.50	14,50mm	18,00mm	125,00mm	25,00mm	40,00mm	1,50mm	20,50mm	DIN 374
M22x2.00	14,50mm	18,00mm	140,00mm	32,00mm	58,00mm	2,00mm	20,00mm	DIN 374
M24x1.00	14,50mm	18,00mm	140,00mm	28,00mm	44,00mm	1,00mm	23,00mm	DIN 374
M24x1.50	14,50mm	18,00mm	140,00mm	28,00mm	44,00mm	1,50mm	22,50mm	DIN 374
M24x2.00	14,50mm	18,00mm	140,00mm	28,00mm	44,00mm	2,00mm	22,00mm	DIN 374



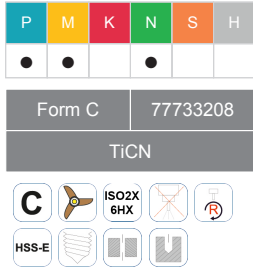
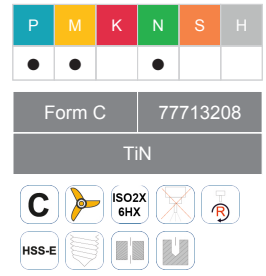
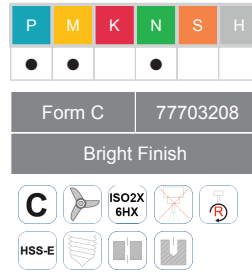
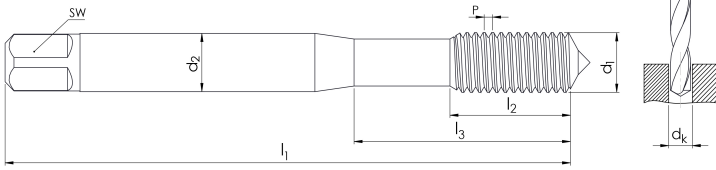
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M04x0.50	2,10mm	2,80mm	63,00mm	8,00mm	17,00mm	0,50mm	3,50mm	DIN 374
M05x0.50	2,70mm	3,50mm	70,00mm	10,00mm	21,00mm	0,50mm	4,50mm	DIN 374
M06x0.50	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,50mm	5,50mm	DIN 374
M06x0.75	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,75mm	5,20mm	DIN 374
M08x0.75	4,90mm	6,00mm	80,00mm	14,00mm	26,00mm	0,75mm	7,20mm	DIN 374
M08x1.00	4,90mm	6,00mm	90,00mm	17,00mm	31,00mm	1,00mm	7,00mm	DIN 374
M10x0.75	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	0,75mm	9,20mm	DIN 374
M10x1.00	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	1,00mm	9,00mm	DIN 374
M10x1.25	5,50mm	7,00mm	100,00mm	20,00mm	35,00mm	1,25mm	8,80mm	DIN 374
M12x1.00	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,00mm	11,00mm	DIN 374
M12x1.25	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,25mm	10,80mm	DIN 374
M12x1.50	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,50mm	10,50mm	DIN 374
M14x1.00	9,00mm	11,00mm	100,00mm	20,00mm	36,00mm	1,00mm	13,00mm	DIN 374
M14x1.25	9,00mm	11,00mm	100,00mm	20,00mm	36,00mm	1,25mm	12,80mm	DIN 374
M14x1.50	9,00mm	11,00mm	100,00mm	20,00mm	36,00mm	1,50mm	12,50mm	DIN 374
M16x1.00	9,00mm	12,00mm	100,00mm	22,00mm	40,00mm	1,00mm	15,00mm	DIN 374
M16x1.50	9,00mm	12,00mm	100,00mm	22,00mm	40,00mm	1,50mm	14,50mm	DIN 374
M18x1.00	11,00mm	14,00mm	110,00mm	25,00mm	40,00mm	1,00mm	17,00mm	DIN 374
M18x1.50	11,00mm	14,00mm	110,00mm	25,00mm	40,00mm	1,50mm	16,50mm	DIN 374
M18x2.00	11,00mm	14,00mm	125,00mm	30,00mm	54,00mm	2,00mm	16,00mm	DIN 374
M20x1.00	12,00mm	16,00mm	125,00mm	25,00mm	40,00mm	1,00mm	19,00mm	DIN 374
M20x1.50	12,00mm	16,00mm	125,00mm	25,00mm	40,00mm	1,50mm	18,50mm	DIN 374
M22x1.50	14,50mm	18,00mm	125,00mm	25,00mm	40,00mm	1,50mm	20,50mm	DIN 374
M22x2.00	14,50mm	18,00mm	140,00mm	32,00mm	58,00mm	2,00mm	20,00mm	DIN 374
M24x1.00	14,50mm	18,00mm	140,00mm	28,00mm	44,00mm	1,00mm	23,00mm	DIN 374
M24x1.50	14,50mm	18,00mm	140,00mm	28,00mm	44,00mm	1,50mm	22,50mm	DIN 374
M24x2.00	14,50mm	18,00mm	140,00mm	28,00mm	44,00mm	2,00mm	22,00mm	DIN 374



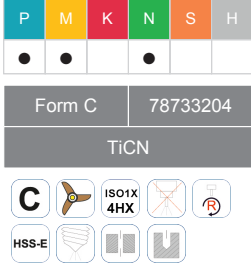
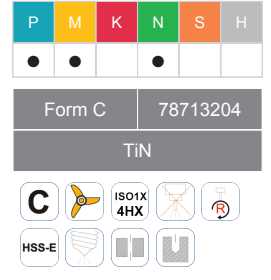
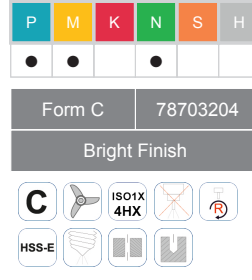
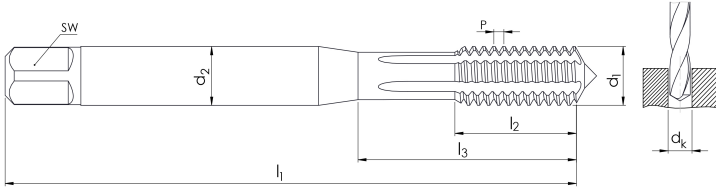
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	N/A	0,50mm	2,80mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	N/A	0,70mm	3,70mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	N/A	0,80mm	4,65mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	N/A	1,00mm	5,55mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	N/A	1,25mm	7,40mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	N/A	1,50mm	9,30mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	N/A	1,75mm	11,20mm	DIN 376
M14	9,00mm	11,0mm	110,00mm	26,00mm	N/A	2,00mm	13,10mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	26,00mm	N/A	2,00mm	15,10mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	30,00mm	N/A	2,50mm	16,90mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	32,00mm	N/A	2,50mm	18,90mm	DIN 376



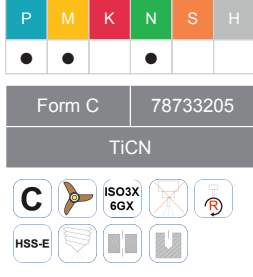
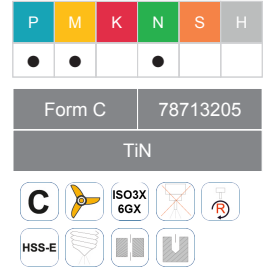
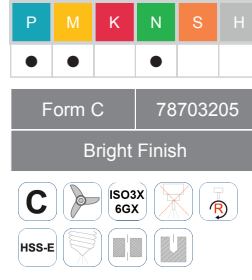
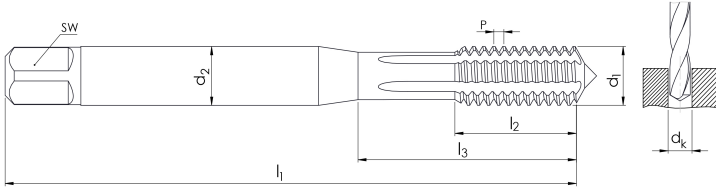
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	N/A	0,50mm	2,80mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	N/A	0,70mm	3,70mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	N/A	0,80mm	4,65mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	N/A	1,00mm	5,55mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	N/A	1,25mm	7,40mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	N/A	1,50mm	9,30mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	N/A	1,75mm	11,20mm	DIN 376
M14	9,00mm	11,0mm	110,00mm	26,00mm	N/A	2,00mm	13,10mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	26,00mm	N/A	2,00mm	15,10mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	30,00mm	N/A	2,50mm	16,90mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	32,00mm	N/A	2,50mm	18,90mm	DIN 376



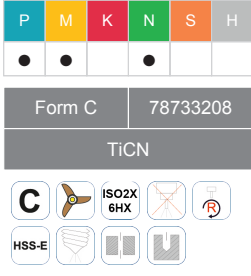
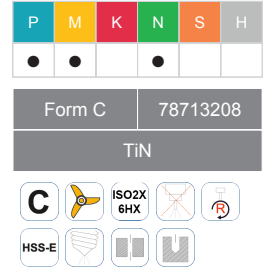
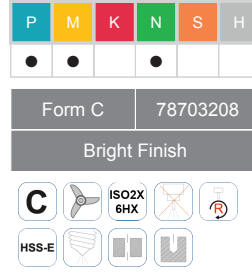
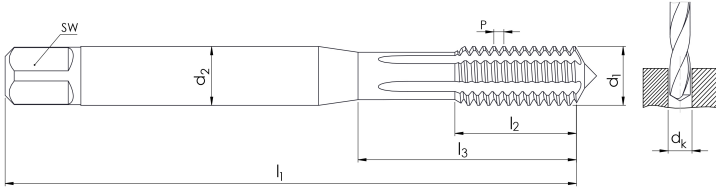
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	N/A	0,50mm	2,80mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	N/A	0,70mm	3,70mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	N/A	0,80mm	4,65mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	N/A	1,00mm	5,55mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	N/A	1,25mm	7,40mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	N/A	1,50mm	9,30mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	N/A	1,75mm	11,20mm	DIN 376
M14	9,00mm	11,0mm	110,00mm	26,00mm	N/A	2,00mm	13,10mm	DIN 376
M16	9,00mm	12,00mm	110,00mm	26,00mm	N/A	2,00mm	15,10mm	DIN 376
M18	11,00mm	14,00mm	125,00mm	30,00mm	N/A	2,50mm	16,90mm	DIN 376
M20	12,00mm	16,00mm	140,00mm	32,00mm	N/A	2,50mm	18,90mm	DIN 376



d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	15,00mm	0,50mm	2,80mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,50mm	0,70mm	3,70mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,50mm	0,80mm	4,65mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	27,00mm	1,00mm	5,55mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	28,00mm	1,25mm	7,40mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	31,00mm	1,50mm	9,30mm	DIN 371



d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	15,00mm	0,50mm	2,80mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,50mm	0,70mm	3,70mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,50mm	0,80mm	4,65mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	27,00mm	1,00mm	5,55mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	28,00mm	1,25mm	7,40mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	31,00mm	1,50mm	9,30mm	DIN 371



d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	15,00mm	0,50mm	2,80mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,50mm	0,70mm	3,70mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,50mm	0,80mm	4,65mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	27,00mm	1,00mm	5,55mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	28,00mm	1,25mm	7,40mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	31,00mm	1,50mm	9,30mm	DIN 371



mci
TOOL

4HX

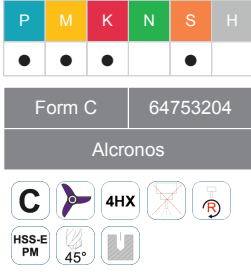
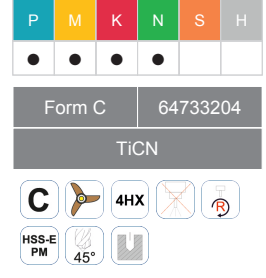
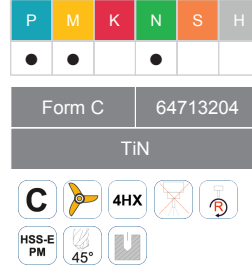
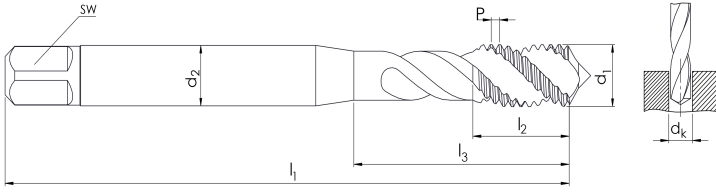
C

HSS-E
PM

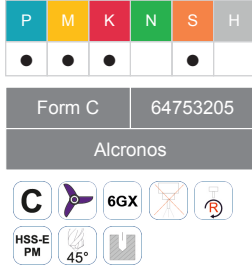
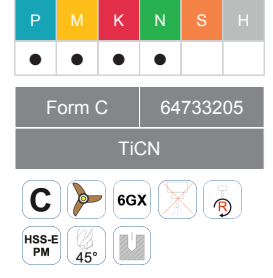
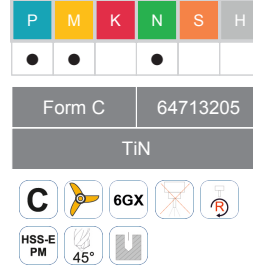
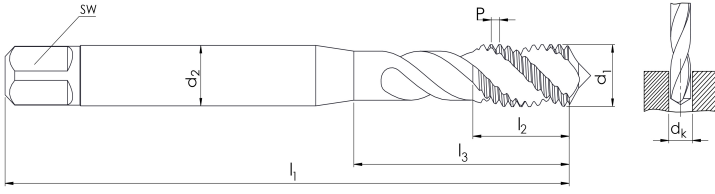
DIN
371

DIN
376

Makine Kılavuzu HSS-E-PM



d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	6,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	7,50mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	8,50mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	11,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	14,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	16,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	18,50mm	45,00mm	1,75mm	10,20mm	DIN 376



d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	6,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	7,50mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	8,50mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	11,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	14,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	16,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	18,50mm	45,00mm	1,75mm	10,20mm	DIN 376



mci
TOOL

6HX

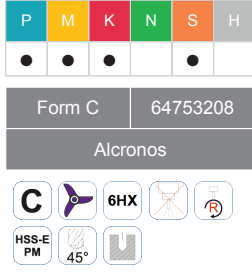
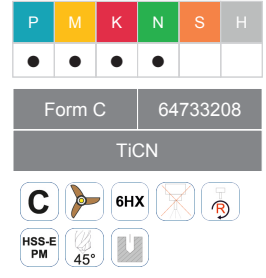
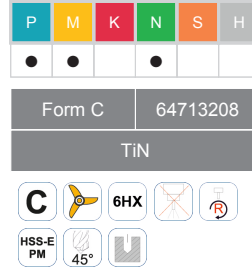
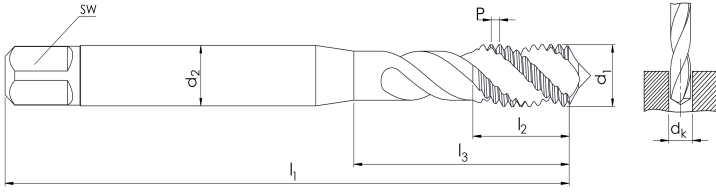
C

HSS-E
PM

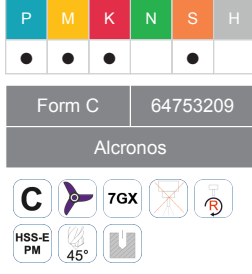
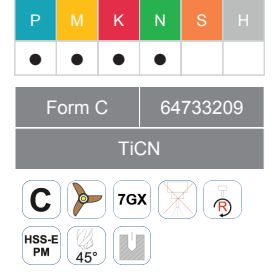
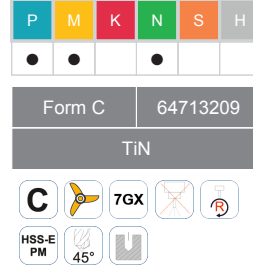
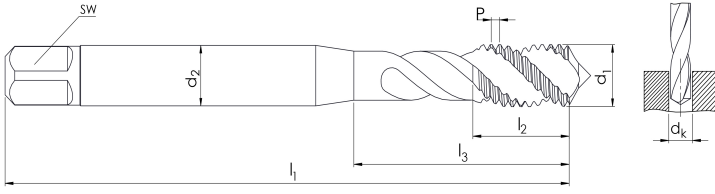
DIN
371

DIN
376

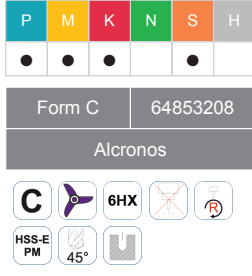
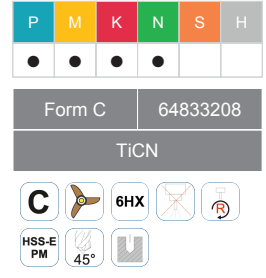
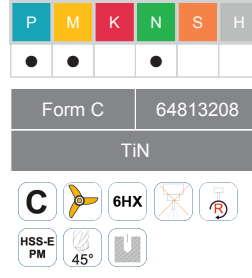
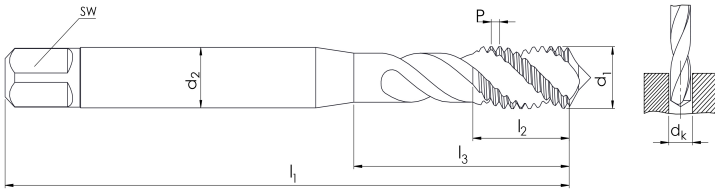
Makine Kılavuzu HSS-E-PM



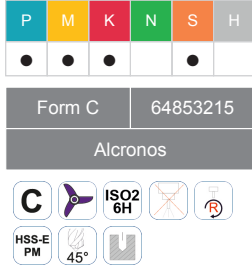
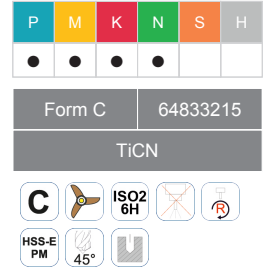
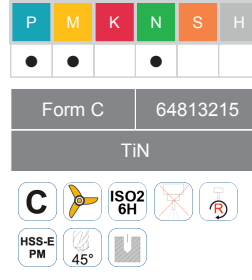
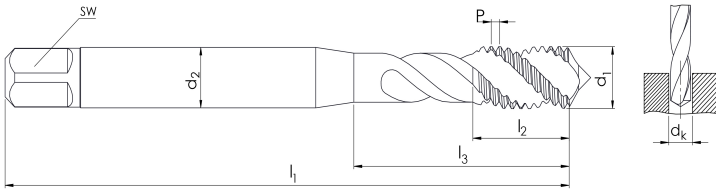
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	6,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	7,50mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	8,50mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	11,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	14,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	16,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	18,50mm	45,00mm	1,75mm	10,20mm	DIN 376



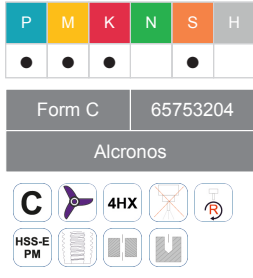
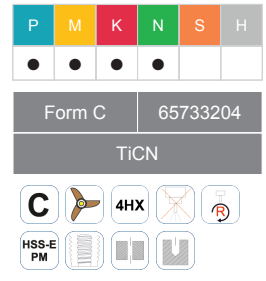
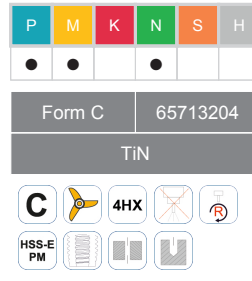
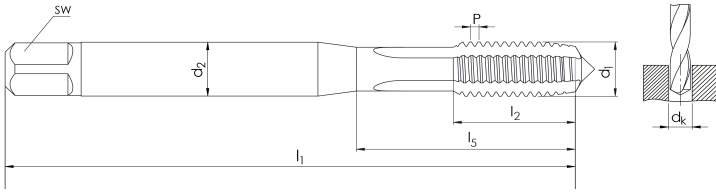
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	6,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	7,50mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	8,50mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	11,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	14,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	16,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	18,50mm	45,00mm	1,75mm	10,20mm	DIN 376



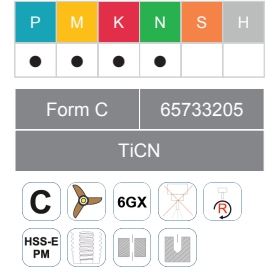
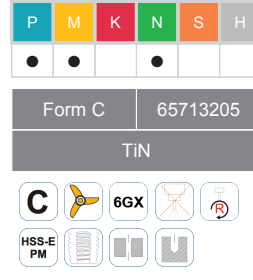
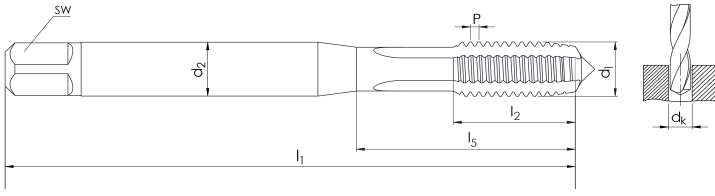
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M04x0.50	2,10mm	2,80mm	63,00mm	5,00mm	17,00mm	0,50mm	3,50mm	DIN 374
M05x0.50	2,70mm	3,50mm	70,00mm	5,00mm	21,00mm	0,50mm	4,50mm	DIN 374
M06x0.50	3,40mm	4,50mm	80,00mm	5,00mm	26,00mm	0,50mm	5,50mm	DIN 374
M06x0.75	3,40mm	4,50mm	80,00mm	8,00mm	26,00mm	0,75mm	5,20mm	DIN 374
M08x0.75	4,90mm	6,00mm	80,00mm	8,00mm	26,00mm	0,75mm	7,20mm	DIN 374
M08x1.00	4,90mm	6,00mm	90,00mm	11,00mm	31,00mm	1,00mm	7,00mm	DIN 374
M10x0.75	5,50mm	7,00mm	90,00mm	11,00mm	31,00mm	0,75mm	9,20mm	DIN 374
M10x1.00	5,50mm	7,00mm	90,00mm	11,00mm	31,00mm	1,00mm	9,00mm	DIN 374
M10x1.25	5,50mm	7,00mm	100,00mm	14,00mm	35,00mm	1,25mm	8,80mm	DIN 374
M12x1.00	7,00mm	9,00mm	100,00mm	11,00mm	36,00mm	1,00mm	11,00mm	DIN 374
M12x1.25	7,00mm	9,00mm	100,00mm	15,00mm	36,00mm	1,25mm	10,80mm	DIN 374
M12x1.50	7,00mm	9,00mm	100,00mm	15,00mm	36,00mm	1,50mm	10,50mm	DIN 374



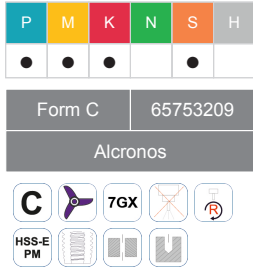
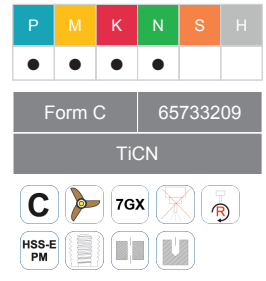
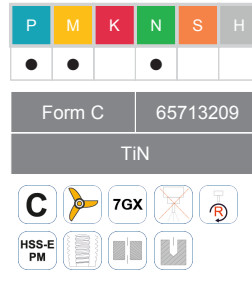
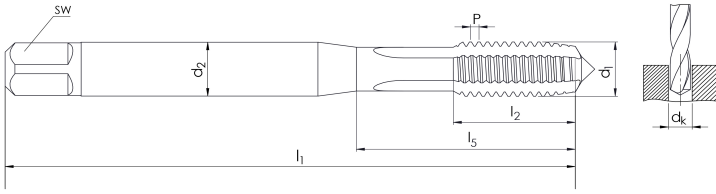
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M04x0.50	2,10mm	2,80mm	63,00mm	5,00mm	17,00mm	0,50mm	3,50mm	DIN 374
M05x0.50	2,70mm	3,50mm	70,00mm	5,00mm	21,00mm	0,50mm	4,50mm	DIN 374
M06x0.50	3,40mm	4,50mm	80,00mm	5,00mm	26,00mm	0,50mm	5,50mm	DIN 374
M06x0.75	3,40mm	4,50mm	80,00mm	8,00mm	26,00mm	0,75mm	5,20mm	DIN 374
M08x0.75	4,90mm	6,00mm	80,00mm	8,00mm	26,00mm	0,75mm	7,20mm	DIN 374
M08x1.00	4,90mm	6,00mm	90,00mm	11,00mm	31,00mm	1,00mm	7,00mm	DIN 374
M10x0.75	5,50mm	7,00mm	90,00mm	11,00mm	31,00mm	0,75mm	9,20mm	DIN 374
M10x1.00	5,50mm	7,00mm	90,00mm	11,00mm	31,00mm	1,00mm	9,00mm	DIN 374
M10x1.25	5,50mm	7,00mm	100,00mm	14,00mm	35,00mm	1,25mm	8,80mm	DIN 374
M12x1.00	7,00mm	9,00mm	100,00mm	11,00mm	36,00mm	1,00mm	11,00mm	DIN 374
M12x1.25	7,00mm	9,00mm	100,00mm	15,00mm	36,00mm	1,25mm	10,80mm	DIN 374
M12x1.50	7,00mm	9,00mm	100,00mm	15,00mm	36,00mm	1,50mm	10,50mm	DIN 374



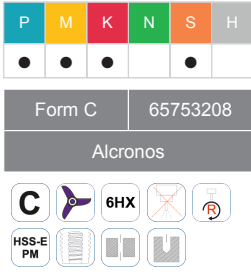
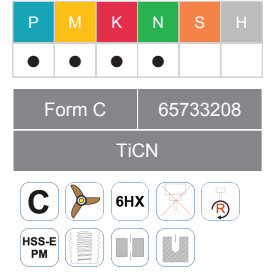
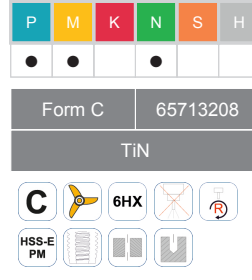
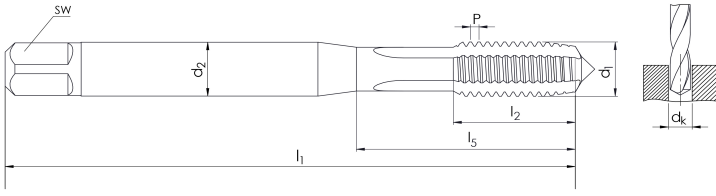
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376



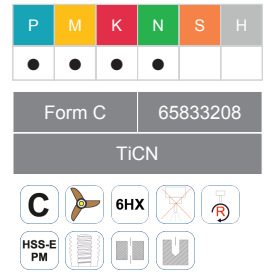
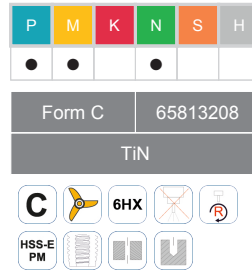
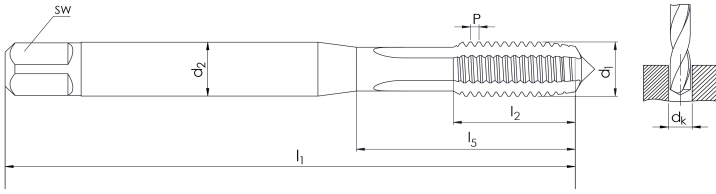
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376



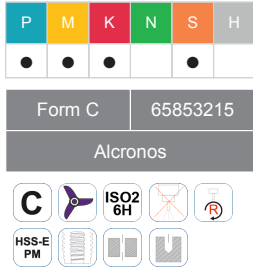
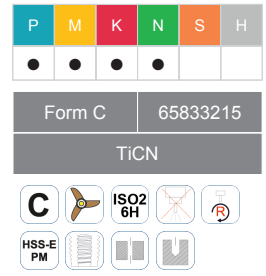
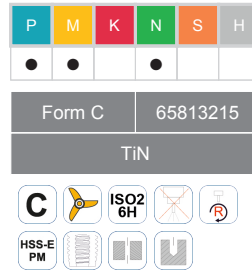
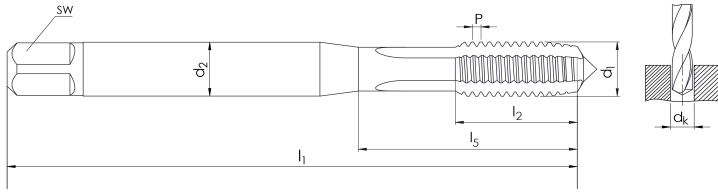
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376



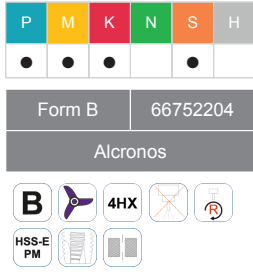
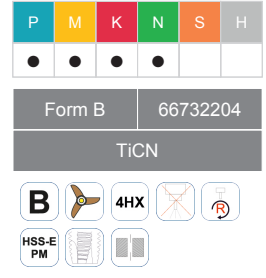
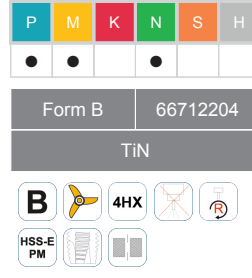
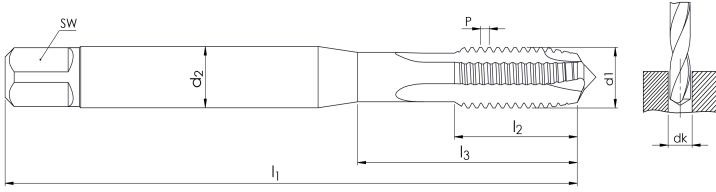
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376



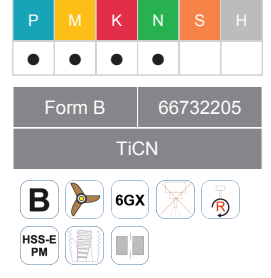
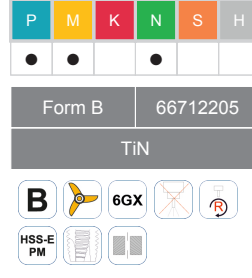
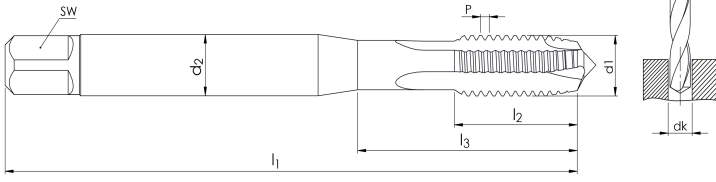
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M04x0.50	2,10mm	2,80mm	63,00mm	8,00mm	17,00mm	0,50mm	3,50mm	DIN 374
M05x0.50	2,70mm	3,50mm	70,00mm	10,00mm	21,00mm	0,50mm	4,50mm	DIN 374
M06x0.50	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,50mm	5,50mm	DIN 374
M06x0.75	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,75mm	5,20mm	DIN 374
M08x0.75	4,90mm	6,00mm	80,00mm	14,00mm	26,00mm	0,75mm	7,20mm	DIN 374
M08x1.00	4,90mm	6,00mm	90,00mm	17,00mm	31,00mm	1,00mm	7,00mm	DIN 374
M10x0.75	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	0,75mm	9,20mm	DIN 374
M10x1.00	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	1,00mm	9,00mm	DIN 374
M10x1.25	5,50mm	7,00mm	100,00mm	20,00mm	35,00mm	1,25mm	8,80mm	DIN 374
M12x1.00	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,00mm	11,00mm	DIN 374
M12x1.25	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,25mm	10,80mm	DIN 374
M12x1.50	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,50mm	10,50mm	DIN 374



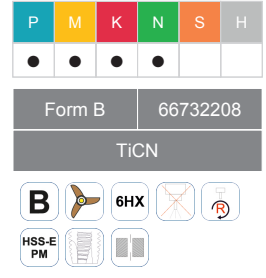
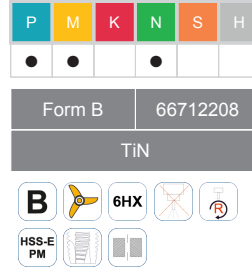
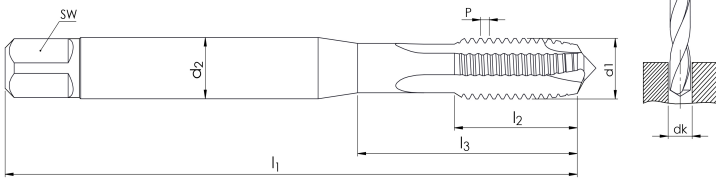
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M04x0.50	2,10mm	2,80mm	63,00mm	8,00mm	17,00mm	0,50mm	3,50mm	DIN 374
M05x0.50	2,70mm	3,50mm	70,00mm	10,00mm	21,00mm	0,50mm	4,50mm	DIN 374
M06x0.50	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,50mm	5,50mm	DIN 374
M06x0.75	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,75mm	5,20mm	DIN 374
M08x0.75	4,90mm	6,00mm	80,00mm	14,00mm	26,00mm	0,75mm	7,20mm	DIN 374
M08x1.00	4,90mm	6,00mm	90,00mm	17,00mm	31,00mm	1,00mm	7,00mm	DIN 374
M10x0.75	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	0,75mm	9,20mm	DIN 374
M10x1.00	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	1,00mm	9,00mm	DIN 374
M10x1.25	5,50mm	7,00mm	100,00mm	20,00mm	35,00mm	1,25mm	8,80mm	DIN 374
M12x1.00	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,00mm	11,00mm	DIN 374
M12x1.25	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,25mm	10,80mm	DIN 374
M12x1.50	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,50mm	10,50mm	DIN 374



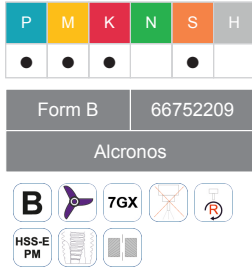
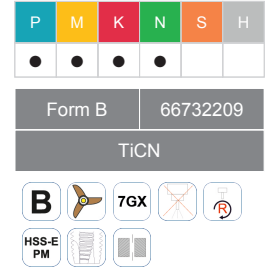
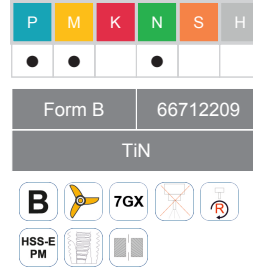
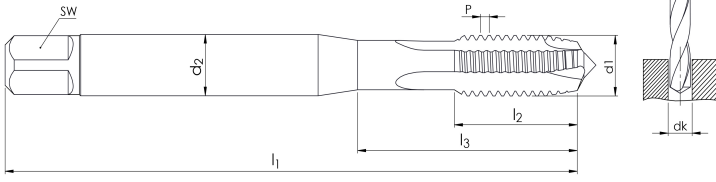
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376



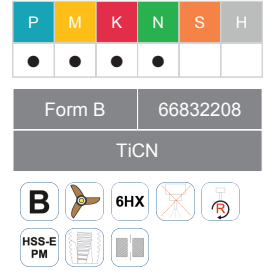
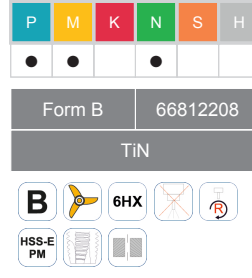
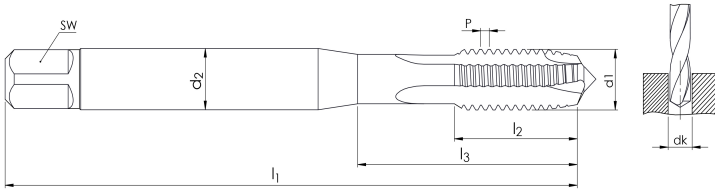
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376



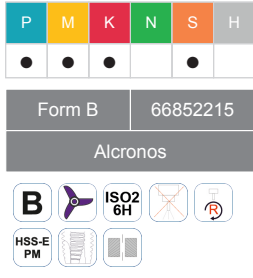
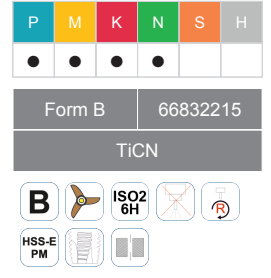
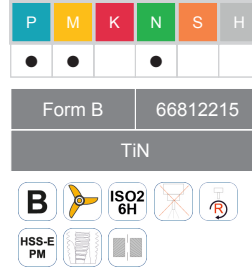
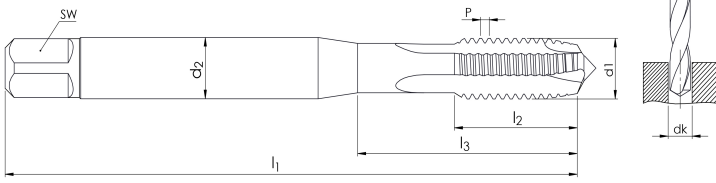
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376



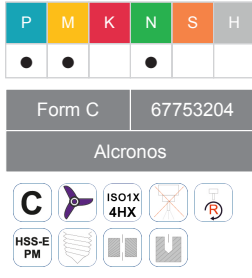
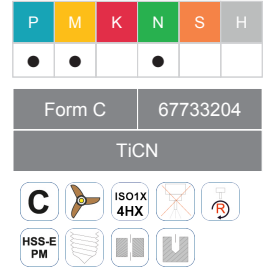
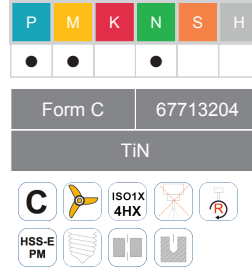
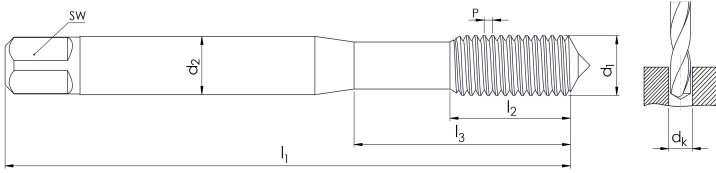
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	14,00mm	0,50mm	2,50mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,00mm	0,70mm	3,30mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,00mm	0,80mm	4,20mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	26,00mm	1,00mm	5,00mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	31,00mm	1,25mm	6,80mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	35,00mm	1,50mm	8,50mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	45,00mm	1,75mm	10,20mm	DIN 376



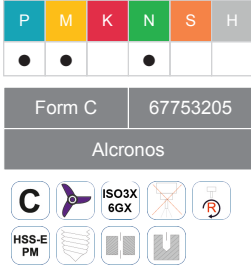
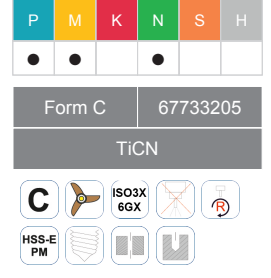
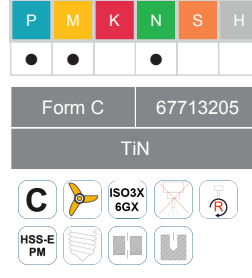
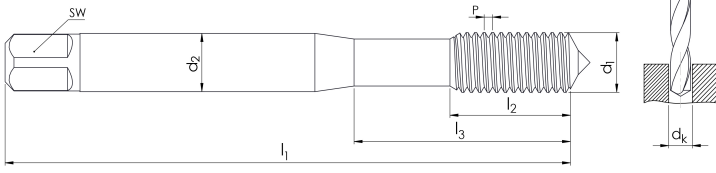
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M04x0.50	2,10mm	2,80mm	63,00mm	8,00mm	17,00mm	0,50mm	3,50mm	DIN 374
M05x0.50	2,70mm	3,50mm	70,00mm	10,00mm	21,00mm	0,50mm	4,50mm	DIN 374
M06x0.50	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,50mm	5,50mm	DIN 374
M06x0.75	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,75mm	5,20mm	DIN 374
M08x0.75	4,90mm	6,00mm	80,00mm	14,00mm	26,00mm	0,75mm	7,20mm	DIN 374
M08x1.00	4,90mm	6,00mm	90,00mm	17,00mm	31,00mm	1,00mm	7,00mm	DIN 374
M10x0.75	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	0,75mm	9,20mm	DIN 374
M10x1.00	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	1,00mm	9,00mm	DIN 374
M10x1.25	5,50mm	7,00mm	100,00mm	20,00mm	35,00mm	1,25mm	8,80mm	DIN 374
M12x1.00	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,00mm	11,00mm	DIN 374
M12x1.25	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,25mm	10,80mm	DIN 374
M12x1.50	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,50mm	10,50mm	DIN 374



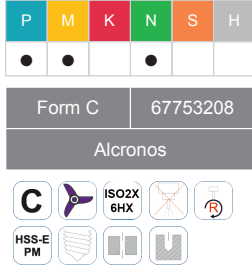
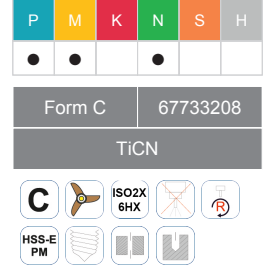
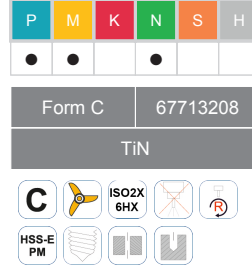
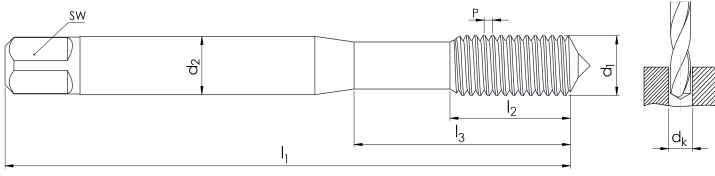
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M04x0.50	2,10mm	2,80mm	63,00mm	8,00mm	17,00mm	0,50mm	3,50mm	DIN 374
M05x0.50	2,70mm	3,50mm	70,00mm	10,00mm	21,00mm	0,50mm	4,50mm	DIN 374
M06x0.50	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,50mm	5,50mm	DIN 374
M06x0.75	3,40mm	4,50mm	80,00mm	13,00mm	26,00mm	0,75mm	5,20mm	DIN 374
M08x0.75	4,90mm	6,00mm	80,00mm	14,00mm	26,00mm	0,75mm	7,20mm	DIN 374
M08x1.00	4,90mm	6,00mm	90,00mm	17,00mm	31,00mm	1,00mm	7,00mm	DIN 374
M10x0.75	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	0,75mm	9,20mm	DIN 374
M10x1.00	5,50mm	7,00mm	90,00mm	16,00mm	31,00mm	1,00mm	9,00mm	DIN 374
M10x1.25	5,50mm	7,00mm	100,00mm	20,00mm	35,00mm	1,25mm	8,80mm	DIN 374
M12x1.00	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,00mm	11,00mm	DIN 374
M12x1.25	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,25mm	10,80mm	DIN 374
M12x1.50	7,00mm	9,00mm	100,00mm	20,00mm	36,00mm	1,50mm	10,50mm	DIN 374



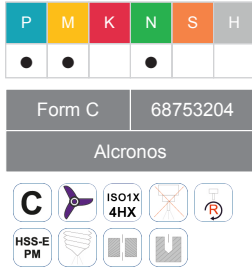
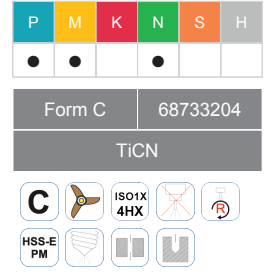
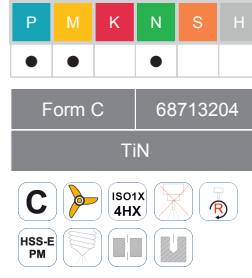
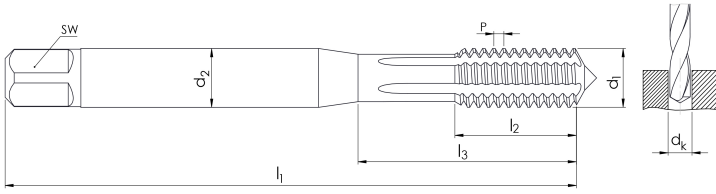
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	N/A	0,50mm	2,80mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	N/A	0,70mm	3,70mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	N/A	0,80mm	4,65mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	N/A	1,00mm	5,55mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	N/A	1,25mm	7,40mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	N/A	1,50mm	9,30mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	N/A	1,75mm	11,20mm	DIN 376



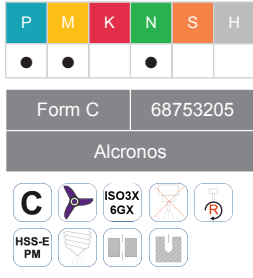
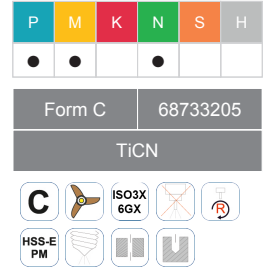
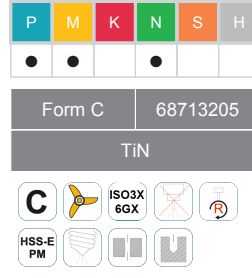
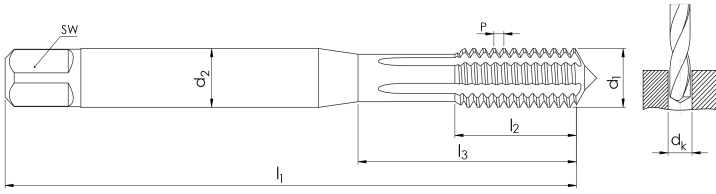
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	N/A	0,50mm	2,80mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	N/A	0,70mm	3,70mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	N/A	0,80mm	4,65mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	N/A	1,00mm	5,55mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	N/A	1,25mm	7,40mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	N/A	1,50mm	9,30mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	N/A	1,75mm	11,20mm	DIN 376



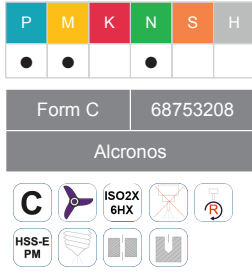
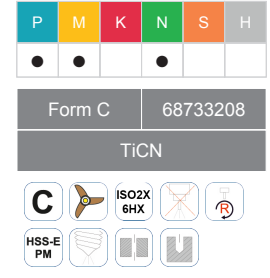
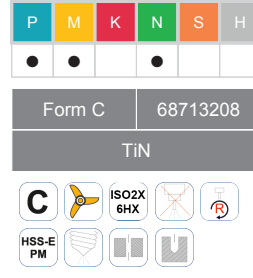
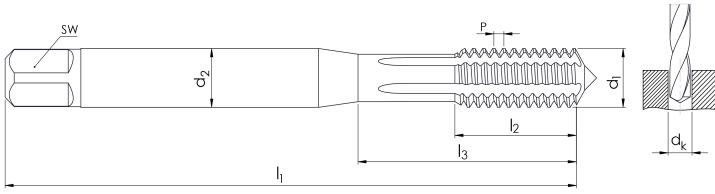
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	N/A	0,50mm	2,80mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	N/A	0,70mm	3,70mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	N/A	0,80mm	4,65mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	N/A	1,00mm	5,55mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	N/A	1,25mm	7,40mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	N/A	1,50mm	9,30mm	DIN 371
M12	7,00mm	9,00mm	110,00mm	24,00mm	N/A	1,75mm	11,20mm	DIN 376



d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	15,00mm	0,50mm	2,80mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,50mm	0,70mm	3,70mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,50mm	0,80mm	4,65mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	27,00mm	1,00mm	5,55mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	28,00mm	1,25mm	7,40mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	31,00mm	1,50mm	9,30mm	DIN 371



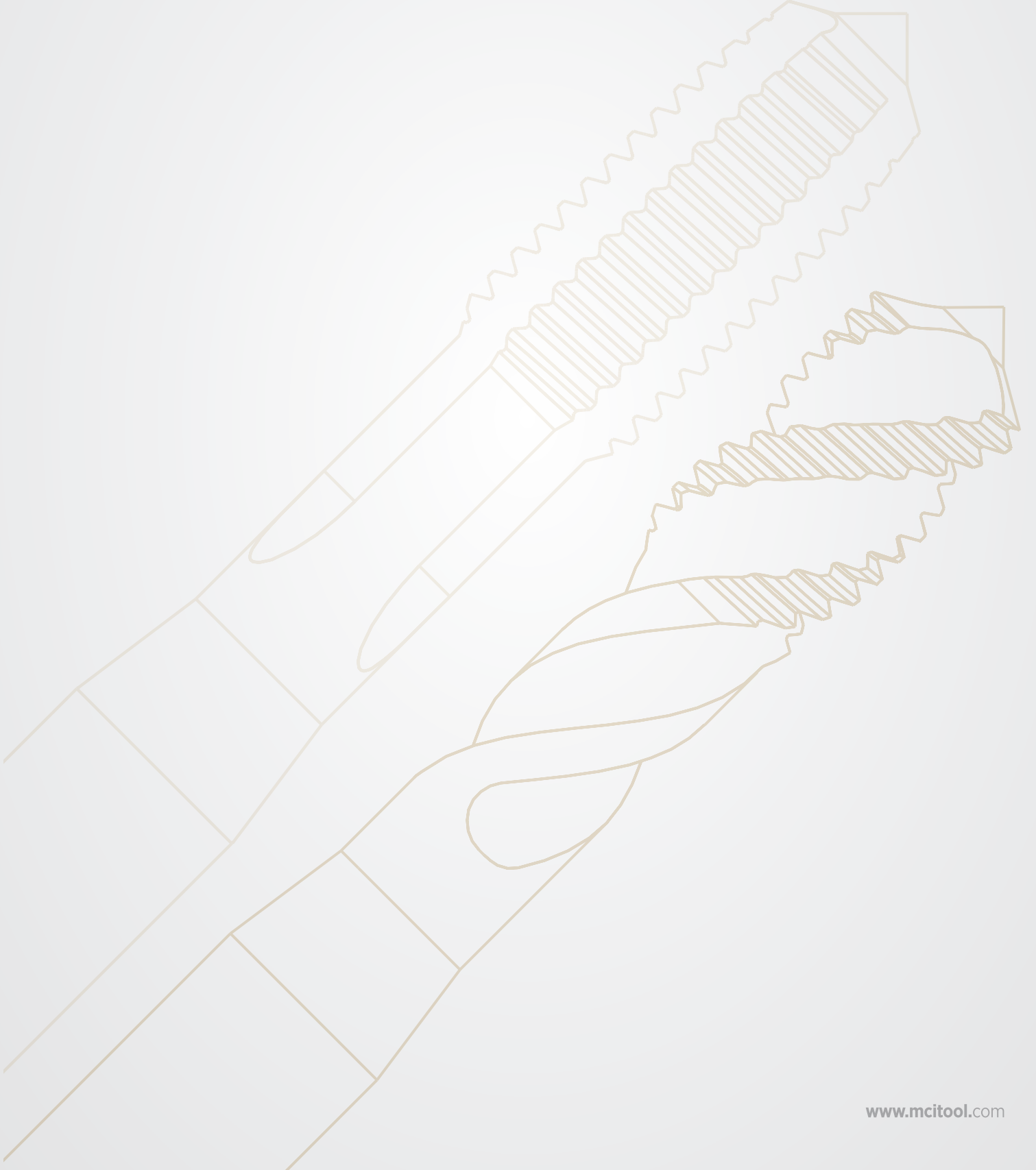
d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	15,00mm	0,50mm	2,80mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,50mm	0,70mm	3,70mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,50mm	0,80mm	4,65mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	27,00mm	1,00mm	5,55mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	28,00mm	1,25mm	7,40mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	31,00mm	1,50mm	9,30mm	DIN 371



d1	Kare Geniřlięi (SW)	řaft apı (d2)	Tam Uzunluk (L1)	Diř Uzunluęu (L2)	Kanal Uzunluęu	Diř Adımı (P)	Delik apı	Standart
M03	2,70mm	3,50mm	56,00mm	10,00mm	15,00mm	0,50mm	2,80mm	DIN 371
M04	3,40mm	4,50mm	63,00mm	12,00mm	17,50mm	0,70mm	3,70mm	DIN 371
M05	4,90mm	6,00mm	70,00mm	14,00mm	21,50mm	0,80mm	4,65mm	DIN 371
M06	4,90mm	6,00mm	80,00mm	16,00mm	27,00mm	1,00mm	5,55mm	DIN 371
M08	6,20mm	8,00mm	90,00mm	17,00mm	28,00mm	1,25mm	7,40mm	DIN 371
M10	8,00mm	10,00mm	100,00mm	20,00mm	31,00mm	1,50mm	9,30mm	DIN 371



YENİLİĞİ DENE
DAYANIKLILIĞI HİSSET





YENİLİĞİ DENE
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