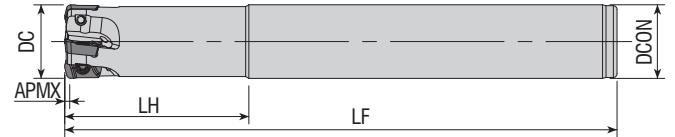


Takım Kodu Ordering Code Bestell-Bezeichnung	Stok Stock Lager	Takım Ölçüleri (mm) Dimension (mm) Abmessung (mm)						Kesici Uç Insert Wendeschneidplatte	Yedek Parçaları / Spare Parts / Ersatzteile	
		DC	ZEP	DCON	LF	LH	APMX		Sıkma Vidası Screw Schraube	Tork Anahtar Torx Key Torx-Schlüssel
AHFM-E00602-D10-C10-L080-Z02	●	10	2	10	80	20	-	EO.. 0602.. ZOMT 0602..	3006-M1.8x4	82-T06
AHFM-E00602-D10-C09-L120-Z02	●	10	2	9	120	15	-			
AHFM-E00602-D10-C10-L120-Z02	●	10	2	10	120	60	-			
AHFM-E00602-D12-C12-L080-Z02	●	12	2	12	80	20	-			
AHFM-E00602-D12-C12-L080-Z03	●	12	3	12	80	20	-			
AHFM-E00602-D12-C11-L120-Z02	●	12	2	11	120	15	-			
AHFM-E00602-D12-C11-L120-Z03	●	12	3	11	120	15	-			
AHFM-E00602-D12-C12-L120-Z02	●	12	2	12	120	60	-			
AHFM-E00602-D12-C12-L120-Z03	●	12	3	12	120	60	-			
AHFM-E00602-D16-C16-L150-Z04	●	16	4	16	150	60	-			

DJT Ucuna Uygunudur. / Compatible with DJT Insert. / Kompatibel mit DJT Wendeplatten.



Takım Kodu Ordering Code Bestell-Bezeichnung	Stok Stock Lager	Takım Ölçüleri (mm) Dimension (mm) Abmessung (mm)						Kesici Uç Insert Wendeschneidplatte	Yedek Parçaları / Spare Parts / Ersatzteile	
		DC	ZEP	DCON	LF	LH	APMX		Sıkma Vidası Screw Schraube	Tork Anahtar Torx Key Torx-Schlüssel
<b>new</b> AHFM-EP1003-D16-C16-L80-Z02-H	●	16	2	16	80	20	1	EP. 1003.. ZPMT 1003.. YPHW 1003..	3008-M2.5x5	82-T08
AHFM-EP1003-D16-C16-L150-Z02-H	●	16	2	16	150	50	1			
AHFM-EP1003-D17-C16-L150-Z02-H	●	17	2	16	150	20	1			
AHFM-EP1003-D20-C20-L150-Z04-H	●	20	4	20	150	50	1			
AHFM-EP1003-D21-C20-L150-Z04-H	●	21	4	20	150	20	1			
AHFM-EP1003-D25-C25-L200-Z04-H	●	25	4	25	200	100	1			
AHFM-EP1003-D25-C25-L250-Z04-H	●	25	4	25	250	100	1			

R: Sağ / Right / Rechts! L: Sol / Left / Links

● Stokta / In Stock / Auf Lager ○ Stokta Yok / Non Stock Item / Kein Lagerartikel, Lieferzeit auf Anfrage  
DJT Ucuna Uygunudur. / Compatible with DJT Insert. / Kompatibel mit DJT Wendeplatten.

Sipariş Örneği/Ordering Example/Bestellbeispiel

1 ad./pcs./stück AHFM-E00602-D10-C10-L080-Z02

Kesme Hesabı : S 377/ Cutting Calculation : P 377 / Schnittberechnung : P 377