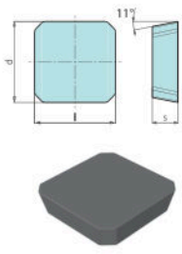
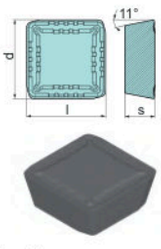
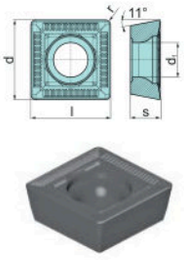
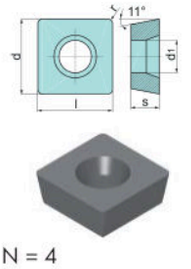
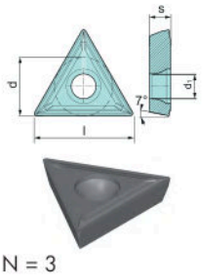
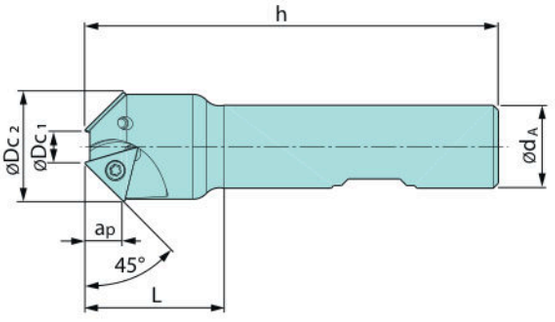
WENDESCHNEIDPLATTEN
INDEXABLE INSERTS

Bild & Zeichnung Image & Drawings	Artikelbezeichnung Item Code	Schneidstoffsorte Cutting materials	Bestell-Nr. Order No	Verfüg. Availability	Abmessungen [mm] Dimensions [mm]				
					l	d	s	d_1	r
 N = 4	■ SPKN2006-ADSM	HAP20M	2331700	•	20	20	6,35		
	■ SPKN2006-ADSM	HAP35M	2331800	•	20	20	6,35		
	■ SPKN2006-ADSM	HAM40M	2331900	•	20	20	6,35		
	■ SPKN2706-ADSM	HAP35M	2332900	•	27	27	6,35		
 N = 4	■ SPKR 1203 EDSR	HAP30M	2156600	•	12,70	12,70	3,18	-	-
 N = 4	■ SPMT 060304	HAP30M	2156700	•	6,35	6,35	3,18	3,4	0,4
	■ SPMT 120408-TM	HAP30M	2156800	•	12,70	12,70	4,76	5,2	0,8
	■ SPMT 120408-TM	HAP35M	2156900	•	12,70	12,70	4,76	5,2	0,8
 N = 4	■ SPMW 120408	HAK15M	2157000	•	12,70	12,70	4,76	5,2	0,8
 N = 3	■ TCMT 110202 NE	HAP25M	2157100	•	10,4	6,35	2,38	2,8	0,2
	■ TCMT 16T304 NE	HAP25M	2157200	•	15,5	9,52	3,97	4,4	0,4
	■ TCMT 16T304 NE	HAK20M	2157300	○	15,5	9,52	3,97	4,4	0,4

ISO CHAMFER

ISO Chamfer 45° / TC.. 11

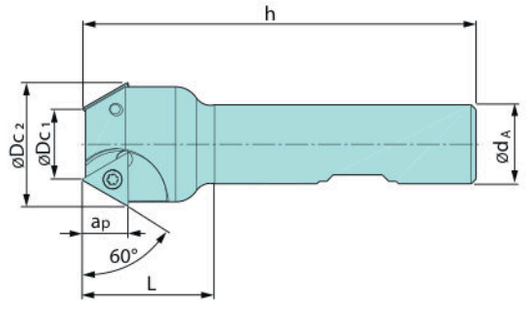




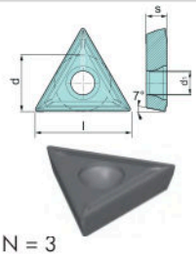
Abmessungen [mm] Dimensions [mm]							Artikelbezeichnung Item Code	Schaft Shank	Bestell-Nr. Order No	Verfüg. Availability	Ersatzteile Spare parts	
ØDc1	ØDc2	Ød$_A$	h	a$_p$	L	z						
1,2	15	12	70	7,3	25	1	HME45 TC11.0012 Z01-070	SW	2204500	•	HKE13-36174 5004700 MA = 3Nm	IP8 5001100
6,2	21	16	80	7,3	27	2	HME45 TC11.0062 Z02-080	SW	2204600	•		
6,2	21	16	150	7,3	27	2	HME45 TC11.0062 Z01 150	SW	2204700	•		

ISO Chamfer 60° / TC.. 11





Abmessungen [mm] Dimensions [mm]							Artikelbezeichnung Item Code	Schaft Shank	Bestell-Nr. Order No	Verfüg. Availability	Ersatzteile Spare parts	
ØDc1	ØDc2	Ød$_A$	h	a$_p$	L	z						
5,4	16	12	70	8,8	25	1	HME60 TC11.0054 Z01-070	SW	2205400	•	HKE02-51206 5002600 MA = 3Nm	IP15 5001100
14,4	24	16	80	8,8	27	2	HME60 TC11.0144 Z02-080	SW	2205500	•		
14,4	24	16	150	8,8	27	2	HME60 TC11.0144 Z02-150	SW	2205600	•		

Bild & Zeichnung Image & Drawings	Artikelbezeichnung Item Code	Schneidstoffsorte Cutting materials	Bestell-Nr. Order No	Verfüg. Availability	Abmessungen [mm] Dimensions [mm]				
					l	d	s	d$_1$	r
 N = 3	■ TCMT 110202 NE	HAP25M	2157100	•	10,4	6,35	2,38	2,8	0,2