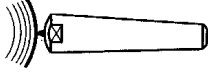
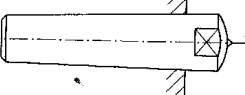
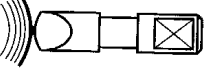
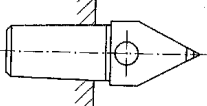
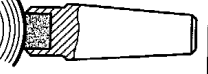
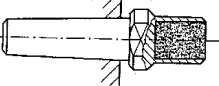
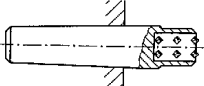
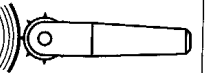
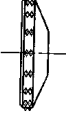
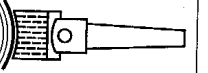
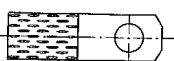


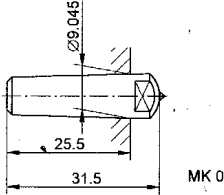
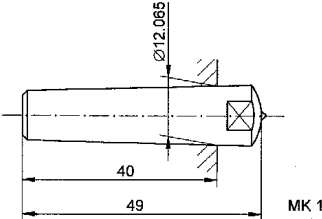
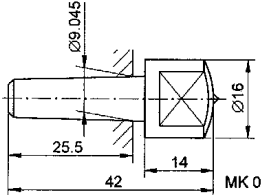
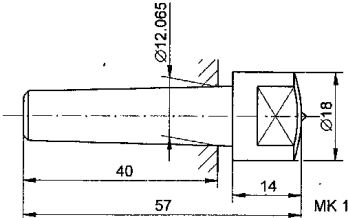
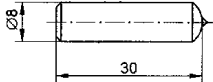
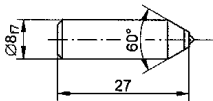
Speed Fanavar Kousha Co.

Dresser Catalog



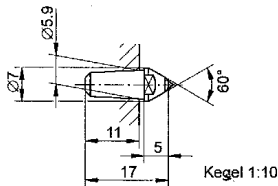
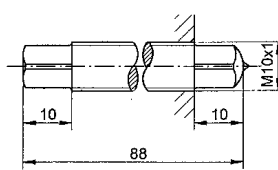
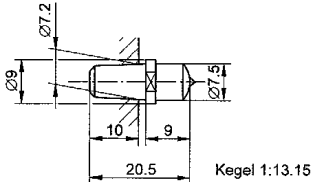
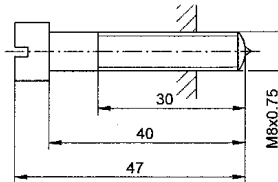
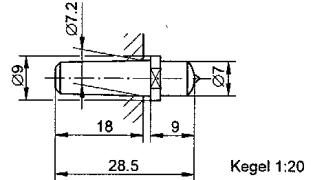
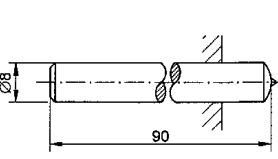
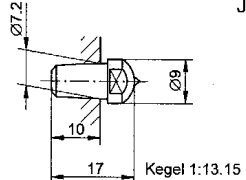
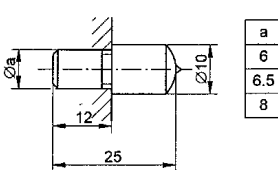
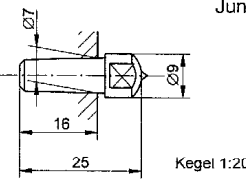
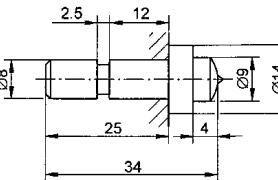
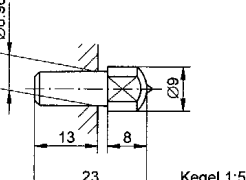
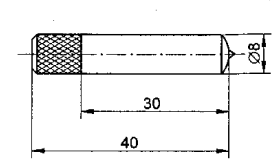
Formenübersicht - Shape Overview

Form Shape	WENDT	Varianten Variations	Seite Page
	U70	 	6
	U71	 	12
	U72	 	14
	U73	  	17
	U74	 	19

EINKORNABRICHTER / SINGLE-POINT DRESSER		
Fassungen nach DIN 1820 Settings according to DIN 1820	Form Shape	Diamantgehalt [ct] Diamond Content [ct]
	U70A	0,10
		0,25
		0,50
		1,00
	U70A	0,50
		0,75
		1,00
		1,50
	U70A	0,10
		0,25
		0,50
		1,00
	U70A	0,50
		0,75
		1,00
		1,50
	U70A	0,25
		0,50
		0,75
	U70A	0,25
		0,50
		0,75

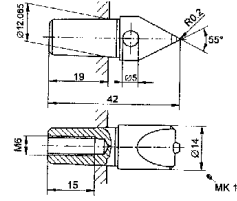
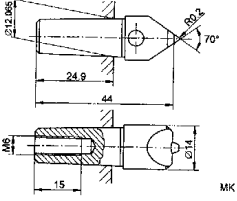
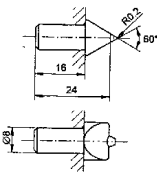
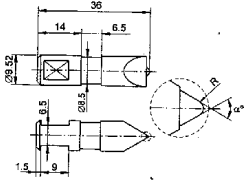
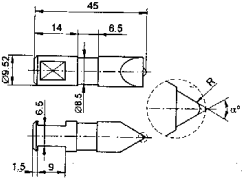
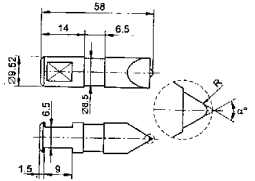
Bestellbeispiel
Ordering example

U70A – 1,5 ct – Qual. 1 – MK 1

EINKORNABRICHTER / SINGLE-POINT DRESSER						
Fassungen nach Normen der Schleifmaschinenhersteller Settings according to the standards of the grinding machine manufacturers		Form Shape				
Jung  Kegel 1:10	Niles 	U70A				
Jung  Kegel 1:13.15	Niles 	U70A				
Jung  Kegel 1:20	Deckel 	U70A				
Jung NT 65  Kegel 1:13.15	Landis  <table><tr><td>a</td></tr><tr><td>6</td></tr><tr><td>6.5</td></tr><tr><td>8</td></tr></table>	a	6	6.5	8	U70A
a						
6						
6.5						
8						
Jung LgN1751  Kegel 1:20	Nomoco 	U70A				
Kolb  Kegel 1:50	Jung 	U70A				

Bestellbeispiel
 Ordering example

U70A - HALTER M8x0,75 - 47 mm lang - NILES

PROFILDIAMANTEN / PROFILE DIAMONDS					
	Form Shape	Diamantgehalt [ct] Diamond Content [ct]	Winkel Angle	Radius Radius	Maschine / Gerät Model / Device
	U71A	1,50	55°	0,20	FORTUNA
	U71A	1,50	70°	0,40	SCHAUDT
	U71A	1,50	60°	0,20	MSO
	U71A	-	40° 40° 60° 60° 60°	0,125 0,250 0,125 0,250 0,500	DIAFORM B, AT, ATR BT, BTR
	U71A	-	40° 40° 40° 60° 60° 60° 60°	0,125 0,250 0,500 0,125 0,250 0,500 0,750	DIAFORM 2A, 2AR, 3A, 3AR 2B, 2BR, 3B, 3BR 10, 5/2, 6/2 8/2, 12/2, 14/2
	U71A	-	40° 40° 60° 60° 60°	0,250 0,500 0,250 0,500 0,750	DIAFORM 5/4, 12/4, 14/4

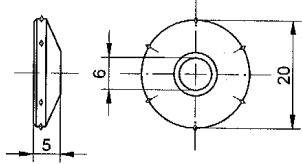
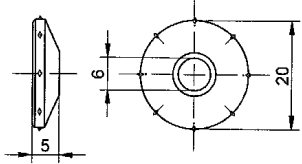
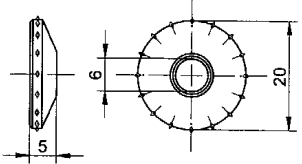
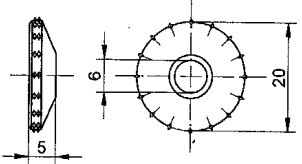
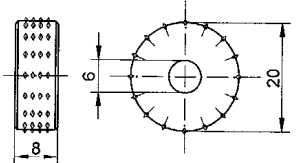
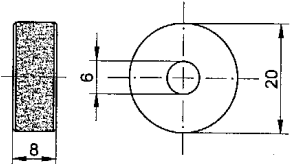
Bestellbeispiel
 Ordering example

U71A - 1,5ct - 70° - R 0,2 - MSO

VIELKORNABRICHTER, GESETZT / CLUSTER TYPE DRESSER, SET			
	Form Shape	Steine/Schicht Stones / Layer	dxh
	U72B	3/1	16 x 8
	U72B	3/1	11 x 6
	U72B	6/1	14 x 6
	U72B	9/3	8 x 12
	U72B	15/3	8 x 12

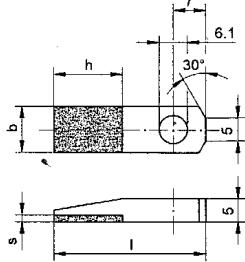
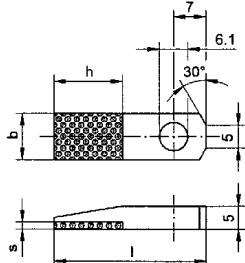
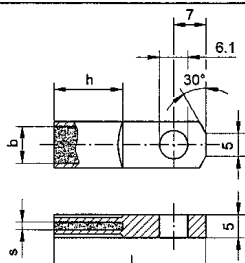
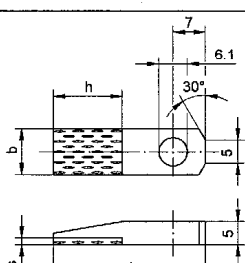
Bestellbeispiel
Ordering example

U72B - 9/3 - Ø 8 x 12

DIAMANT ABRICHTRÄDCHEN / DIAMOND WHEEL TYPE DRESSER			
	Form Shape	Diamantgehalt [ct] Diamond Content [ct]	Anzahl der Steine Number of Stones
	U73A	1,0	6
	U73A	1,5	8
	U73A	2,0	16
	U73A	2,0	2 x 16
	U73A	2,0	4 x 16
	U73A	2,0	—

Bestellbeispiel
 Ordering example

U73A - 20 - 2,0 ct - 2 x 16

ABRICHTPLATTEN / DRESSING PLATES									
Korngröße / Grit Size s [mm]	D711 0,9	D1001 1,15	D1181 1,4	Nadeln / Needles 1,8	Form Shape	b	h	l	Bindung Bond
 Vielkornplatte, gestreut / Dressing plate, random orientation					U74A	10	10	28	Z
							15	33	Z, G
					U74D WEGADRESS	15	10	28	Z
							15	33	Z
						20	10	28	Z
							15	33	Z, G
 Vielkornplatte, gesetzt / Dressing plate, set					U74B	10	10	28	Z
							15	33	Z, G
					U74E WEGADRESS	15	10	28	Z
							15	33	Z
						20	10	28	Z
							15	33	Z, G
 Vielkornplatte, gestreut / Dressing plate, random orientation					U74A	10	10	28	H
							15	33	H
						15	10	28	H
							15	33	H
						20	10	28	H
							15	33	H
 Nadelplatte / Needle plate					U74C	10	15	33	Z, G
							15	33	Z
					U74F WEGADRESS	15	15	33	Z
							15	33	Z
						20	15	33	Z, G
							15	33	Z, G

Bestellbeispiel
Ordering example

U74A - 10 - 15 - 23 - D1001 - Z

Z = zähtharte, verschleißfeste Bindung

G = galvanische Bindung

H = extrem harte und verschleißfeste Bindung

Z = tough and hard, wear resistant bond

G = electroplated bond

H = extremely hard and wear resistant bond