

Ø	Spessore Thickness Breite/Stärke	Cromo-Vanadio / Tungsteno-Molibdeno Chrome-Vanadium / Tungsten-Molybdenum Chrom-Vanadium / Wolfram-Molibdän		
		Foro centrale Bore Bohrung	Z	Peso Kg Weight Kg Gewicht Kg
300	2,5	40	200	1,41
300	3,0	40	200	1,70
350	2,5	40	200-220	1,92
350	3,0	40	200-220	2,31
400	2,5	40	240-300	2,51
400	3,0	40	240-300	3,01
400	4,0	40	240-300	4,02
450	2,5	40	240-300	3,18
450	3,0	40	240-300	3,82
450	4,0	40	240-300	5,09
500	3,0	40	300	4,71
500	4,0	40	300	6,28
500	5,0	40	300	7,85
500	6,0	40	300	9,42
520	3,0	40	300	5,09
520	4,0	40	300	6,79
520	5,0	40	300	8,49
520	6,0	40	300	10,19
550	3,0	40	300	5,70
550	4,0	40	300	7,60
550	5,0	40	300	9,50
560	3,0	40	300	5,91
560	4,0	40	300	7,88
560	5,0	40	300	9,85
580	4,0	40	300	8,45
580	5,0	40	300	10,56
580	6,0	40	300	12,68
600	4,0	40	300	9,04
600	5,0	40	300	11,30
600	6,0	40	300	13,56
650	4,0	40	300	10,61
650	5,0	40	300	13,27
650	6,0	40	300	15,92
700	4,0	40	300	12,31
700	5,0	40	300	15,39
700	6,0	40	300	18,46
700	7,0	40	300	21,54
750	5,0	40	300-350-400	17,66
750	6,0	40	300-350-400	21,20
750	7,0	40	300-350-400	24,73
800	5,0	40	300-350-400	20,10
800	6,0	40	300-350-400	24,12
800	7,0	40	300-350-400	28,13
800	8,0	40	300-350-400	32,15
850	6,0	40	320-350-380	27,22
850	7,0	40	320-350-380	31,76
850	8,0	40	320-350-380	36,38
900	7,0	40	320-350-400	35,70
900	8,0	40	320-350-400	40,79
1000	7,0	40	320-400-450	44,08
1000	7,5	40	320-400-450	47,23
1000	8,0	40	320-400-450	50,38
1000	10,0	40	320-400-450	62,98



■ La gamma di produzione Stark prevede le seghe a frizione prodotte con due diversi tipi di acciaio:

- Acciaio Cromo-Vanadio (Acciaio Nr. 1.2235)
- Acciaio Tungsteno-Molibdeno (Acciaio Nr. 1.2604)

Per le dimensioni speciali è importante specificare il diametro esterno, lo spessore, il foro centrale, il numero di denti, le dimensioni del mozzo, e, se necessario, i fori di trascinamento. Per qualsiasi richiesta è a disposizione il nostro Ufficio Tecnico Linea Utensili Taglio Metalli.

■ Stark production includes Friction Saw Blades manufactured with two kind of different steel:

- Chrome-Vanadium steel (Steel Nr. 1.2235)
- Tungsten-Molybdenum steel (Steel Nr. 1.2604)

For special sizes it is important to specify external diameter, thickness, central bore, number of teeth, hub dimension and, if necessary, driving holes. For any question or special request, please contact the Technical Department of our Metal Cutting Division.

■ Das STARK Verkaufsprogramm für Trennkreissägeblätter sieht folgende Stahlqualitäten vor:

- Chrom-Vanadium-Stahl (Werkstoff Nr. 1.2235)
- Wolfram-Molybdän-Stahl (Werkstoff Nr. 1.2604)

Bei Sonderausführungen werden folgende Angaben benötigt: Stahlsorte, Beschichtung, Aussendurchmesser, Sägeblatt-dicke (Breite), Aufnahmebohrung, Zähnezahl, Zahnform, Zahn-geometrie, Nabendurchmesser und wenn vorhanden Anzahl-Größe-Teilkreis der Nebenlöcher. Andere Ausführungen bieten wir gerne auf Anfrage an.