



PRECITOOL

- PRECITOOL 103503
- DIN 6537

- mit gedrellten Kühlkanälen
- VHM-Feinstkorn
- gerade Hauptschneide
- Schneidentoleranz h7

Verwendung

Für den universellen Einsatz in einer Vielzahl von Materialien, einschliesslich Kohlenstoff- und legierten Stählen, rostfreien Stählen, Gusseisen, NE-Metallen wie Aluminium-/Magnesiumlegierungen und Kupfer.

- PRECITOOL 103503
- DIN 6537

- Avec canaux de refroidissement hélicoïdaux
- Carbure à grain extra-fin
- Arête principale droite
- Tolérance de coupe h7

Application

Utilisation universelle dans divers matériaux, y compris les aciers au carbone et alliés, inoxydables, la fonte d'acier, les métaux non ferreux comme les alliages d'aluminium et de magnésium, le cuivre.



Art. Nr. N° d'art.	d1 mm	l1 mm	l2 mm	d2 mm	CHF/Stk CHF/pce
880.912.150	3.00	62	20	6.0	55.20
880.912.155	3.10	62	20	6.0	55.20
880.912.160	3.20	62	20	6.0	55.20
880.912.165	3.30	62	20	6.0	55.20
880.912.170	3.40	62	20	6.0	55.20
880.912.175	3.50	62	20	6.0	55.20
880.912.180	3.60	62	20	6.0	55.20
880.912.185	3.70	62	20	6.0	55.20
880.912.190	3.80	66	24	6.0	55.20
880.912.195	3.90	66	24	6.0	55.20
880.912.200	4.00	66	24	6.0	55.20
880.912.205	4.10	66	24	6.0	55.20
880.912.210	4.20	66	24	6.0	55.20
880.912.215	4.30	66	24	6.0	55.20
880.912.220	4.40	66	24	6.0	55.20
880.912.225	4.50	66	24	6.0	55.20
880.912.230	4.60	66	24	6.0	55.20
880.912.235	4.70	66	24	6.0	55.20
880.912.240	4.80	66	28	6.0	55.20
880.912.245	4.90	66	28	6.0	55.20
880.912.250	5.00	66	28	6.0	55.20
880.912.255	5.10	66	28	6.0	55.20
880.912.260	5.20	66	28	6.0	55.20
880.912.265	5.30	66	28	6.0	55.20
880.912.270	5.40	66	28	6.0	55.20
880.912.275	5.50	66	28	6.0	55.20
880.912.280	5.60	66	28	6.0	55.20
880.912.285	5.70	66	28	6.0	55.20
880.912.290	5.80	66	28	6.0	55.20
880.912.295	5.90	66	28	6.0	55.20
880.912.300	6.00	66	28	6.0	55.20
880.912.305	6.10	79	34	8.0	74.40
880.912.310	6.20	79	34	8.0	74.40
880.912.315	6.30	79	34	8.0	74.40
880.912.320	6.40	79	34	8.0	74.40
880.912.325	6.50	79	34	8.0	74.40
880.912.330	6.60	79	34	8.0	74.40
880.912.335	6.70	79	34	8.0	74.40
880.912.340	6.80	79	34	8.0	74.40
880.912.345	6.90	79	34	8.0	74.40
880.912.350	7.00	79	34	8.0	74.40
880.912.355	7.10	79	41	8.0	74.40
880.912.360	7.20	79	41	8.0	74.40
880.912.365	7.30	79	41	8.0	74.40
880.912.370	7.40	79	41	8.0	74.40
880.912.375	7.50	79	41	8.0	74.40

Art. Nr. N° d'art.	d1 mm	l1 mm	l2 mm	d2 mm	CHF/Stk CHF/pce
880.912.380	7.60	79	41	8.0	74.40
880.912.385	7.70	79	41	8.0	74.40
880.912.390	7.80	79	41	8.0	74.40
880.912.395	7.90	79	41	8.0	74.40
880.912.400	8.00	79	41	8.0	74.40
880.912.405	8.10	89	47	10.0	84.00
880.912.410	8.20	89	47	10.0	84.00
880.912.415	8.30	89	47	10.0	84.00
880.912.420	8.40	89	47	10.0	84.00
880.912.425	8.50	89	47	10.0	84.00
880.912.430	8.60	89	47	10.0	84.00
880.912.435	8.70	89	47	10.0	84.00
880.912.440	8.80	89	47	10.0	84.00
880.912.445	8.90	89	47	10.0	84.00
880.912.450	9.00	89	47	10.0	84.00
880.912.455	9.10	89	47	10.0	84.00
880.912.460	9.20	89	47	10.0	84.00
880.912.465	9.30	89	47	10.0	84.00
880.912.470	9.40	89	47	10.0	84.00
880.912.475	9.50	89	47	10.0	84.00
880.912.480	9.60	89	47	10.0	84.00
880.912.485	9.70	89	47	10.0	84.00
880.912.490	9.80	89	47	10.0	84.00
880.912.495	9.90	89	47	10.0	84.00
880.912.500	10.00	102	47	10.0	84.00
880.912.505	10.10	102	55	12.0	116.90
880.912.510	10.20	102	55	12.0	116.90
880.912.515	10.30	102	55	12.0	116.90
880.912.520	10.40	102	55	12.0	116.90
880.912.525	10.50	102	55	12.0	116.90
880.912.530	10.60	102	55	12.0	116.90
880.912.535	10.70	102	55	12.0	116.90
880.912.540	10.80	102	55	12.0	116.90
880.912.545	10.90	102	55	12.0	116.90
880.912.550	11.00	102	55	12.0	116.90
880.912.555	11.10	102	55	12.0	116.90
880.912.560	11.20	102	55	12.0	116.90
880.912.565	11.30	102	55	12.0	116.90
880.912.570	11.40	102	55	12.0	116.90
880.912.575	11.50	102	55	12.0	116.90
880.912.580	11.60	102	55	12.0	116.90
880.912.585	11.70	102	55	12.0	116.90
880.912.590	11.80	102	55	12.0	116.90
880.912.600	12.00	102	60	12.0	116.90
880.912.605	12.50	107	60	14.0	165.90
880.912.610	12.80	107	60	14.0	165.90