



Art. No. 465 030 0


Hartmetall-Flachscher  
mit auswechselbarer, vierschneidiger,  
Hartmetall-Wende-Schneidplatte  
Carbide flat scraper with replaceable  
four-blade reversible carbide tip

Art. No.	Klingenlänge Blade length mm	 mm	Gewicht Weight g	VPE PU
<b>Hartmetall-Flachscher Carbide flat scraper</b>				
465 020 0	300	20 x 5	400	1
465 025 0	330	25 x 5	565	1
465 030 0	330	30 x 5	630	1
465 020 0 0	25	20 x 2	Ersatz-Hartmetall-Wende-Schneidplatten Replacement carbide tip	
465 025 0 0	25	25 x 2		
465 030 0 0	25	30 x 2		



Art. No. 465 115 1

Hartmetall-Flachscher  
mit eingelöteter Hartmetallplatte  
mit doppelseitiger Bogenschneide  
Carbide flat scrapers  
with brazed carbide tip,  
double sided, curved

Art. No.	Klingenlänge Blade length mm	 mm	Gewicht Weight g	VPE PU
<b>Hartmetall-Flachscher Carbide flat scraper</b>				
465 115 1	190	15 x 5	160	10
465 120 1	210	20 x 5	210	10
465 125 1	240	25 x 5	290	10
465 130 1	290	30 x 5	380	5



Art. No. 460 100 0

Flachscher  
Form A, ähnlich DIN 8350  
Flat scrapers  
Style A, similar to DIN 8350

Art. No.	Klingenlänge Blade length mm	 mm	Gewicht Weight g	VPE PU
<b>Flachscher Flat scraper</b>				
460 100 0	100	20 x 5	96	10
460 150 0	150	20 x 5	140	10
460 175 0	175	20 x 5	195	10
460 200 0	200	20 x 5	170	10
460 250 0	250	25 x 6	300	10
460 300 0	300	25 x 6	320	10



Art. No. 463 260 09

Chrome vanadium steel, octagonal shank,  
spatula shaped forged blade

Art. No.	Klingenlänge Blade length mm	 mm	Gewicht Weight g	VPE PU
<b>Dichtungsscher Seal scraper</b>				
463 260 09	150	25	120	10

## PROFILIT Precision Mechanic's Scraper

- Three-edged hollow-ground scraping blade with black plastic protective cap
- Black plastic grip



Art. No. 466 150 0

Art. No.	Klingenlänge Blade length mm	 mm	Gewicht Weight g	VPE PU
<b>PROFILIT Feinscher PROFILIT precision mechanic's scraper</b>				
466 150 0	25	8	40	10

## Precision Mechanic's Scraper

With three-edged hollow-ground blade of special file steel



Art. No. 466 175 0



Art. No. 467 160 0

Art. No.	Klingenlänge Blade length mm	 mm	Gewicht Weight g	VPE PU
<b>Feinmechaniker-Schaber Precision mechanic's scrapers</b>				
466 175 0	85	7	30	10
467 160 0	75	7	25	10



Art. No. 461 100 0

Dreikantvollschaber,  
Form B, ähnlich DIN 8350  
Triangular scrapers,  
Type B, similar to DIN 8350



Art. No.	Klingenlänge Blade length mm	 mm	Gewicht Weight g	VPE PU
<b>Dreikantvollschaber Triangular scrapers</b>				
461 100 0	100	10	80	10
461 125 0	125	10	90	10
461 150 0	150	10	110	10
461 175 0	175	10	130	10
461 200 0	200	10	140	10
461 250 0	250	12	210	10
461 300 0	300	12	250	10



Art. No. 462 100 0

Dreikantvollschaber,  
Form C, ähnlich DIN 8350  
Triangular hollow-ground scrapers,  
Type C, similar to DIN 8350



Art. No.	Klingenlänge Blade length mm	 mm	Gewicht Weight g	VPE PU
<b>Dreikantvollschaber Triangular hollow-ground scrapers</b>				
462 100 0	100	14	80	10
462 125 0	125	14	90	10
462 150 0	150	14	100	10
462 175 0	175	14	120	10
462 200 0	200	16	140	10
462 250 0	250	16	185	10
462 300 0	300	16	245	10



Art. No. 463 100 0

Löffelschaber  
Spoon scrapers



Art. No.	Klingenlänge Blade length mm	 mm	Gewicht Weight g	VPE PU
<b>Löffelschaber Spoon scrapers</b>				
463 100 0	100	8	80	10
463 150 0	150	8	100	10
463 200 0	200	8	140	10
463 250 0	250	10	185	10
463 300 0	300	10	245	10



Art. No. 464 100 0

Dreikantlöfelfschaber  
Triangular spoon scrapers



Art. No.	Klingenlänge Blade length mm	 mm	Gewicht Weight g	VPE PU
<b>Dreikantlöfelfschaber Triangular spoon scrapers</b>				
464 100 0	100	8	95	10
464 125 0	125	8	100	10
464 150 0	150	8	120	10
464 200 0	200	10	140	10
464 250 0	250	10	180	10
464 300 0	300	10	230	10

OUTROS RASCADORES – FAVOR CONSULTAR