

MICRO 100®
super carbide

the
SHREDDER
ROUGHING CARBIDE
END-MILLS
Metric



- These 38° helix mills are designed to generate the maximum metal removal rates in most applications.
- All tools 10 mm and up have Weldon flats.

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ROUGHING END MILLS | METRIC | AITiN Coating standard

PART NUMBER	WELDON FLAT?	CUTTER DIAMETER	SHANK DIAMETER	OVERALL LENGTH	FLUTE LENGTH
SHRM-060-4X		6	6	57	16
SHRM-080-4X		8	8	63	22
SHRM-100-4X	W	10	10	72	25
SHRM-120-4X	W	12	12	83	30
SHRM-140-4X	W	14	14	83	35
SHRM-160-4X	W	16	16	92	.5
SHRM-180-4X	W	18	18	92	45
SHRM-200-4X	W	20	20	104	45
SHRM-250-4X	W	25	25	127	50

LONG LENGTH ROUGHING END MILLS | METRIC | AITiN Coating standard

PART NUMBER	WELDON FLAT?	CUTTER DIAMETER	SHANK DIAMETER	OVERALL LENGTH	FLUTE LENGTH
SHLM-060-4X		6	6	75	25
SHLM-080-4X		8	8	75	30
SHLM-100-4X	W	10	10	100	38
SHLM-120-4X	W	12	12	100	50
SHLM-140-4X	W	14	14	150	75
SHLM-160-4X	W	16	16	150	75
SHLM-180-4X	W	18	18	150	75
SHLM-200-4X	W	20	20	150	75
SHLM-250-4X	W	25	25	150	75

ROUGHING END MILLS - METRIC - ALUMINUM | These mills are designed for aluminum applications.

PART NUMBER	WELDON FLAT?	CUTTER DIAMETER	SHANK DIAMETER	OVERALL LENGTH	FLUTE LENGTH
SARM-060-3		6	6	57	16
SARM-080-3		8	8	63	22
SARM-100-3	W	10	10	72	25
SARM-120-3	W	12	12	83	30
SARM-140-3	W	14	14	83	35
SARM-160-3	W	16	16	92	35
SARM-180-3	W	18	18	92	45
SARM-200-3	W	20	20	104	45
SARM-250-3	W	25	25	127	50

LONG LENGTH ROUGHING END MILLS - METRIC - ALUMINUM |

These mills are designed for aluminum applications.

PART NUMBER	WELDON FLAT?	CUTTER DIAMETER	SHANK DIAMETER	OVERALL LENGTH	FLUTE LENGTH
SALM-060-3		6	6	75	25
SALM-080-3		8	8	75	30
SALM-100-3	W	10	10	100	38
SALM-120-3	W	12	12	100	50
SALM-140-3	W	14	14	150	75
SALM-160-3	W	16	16	150	75
SALM-180-3	W	18	18	150	75
SALM-200-3	W	20	20	150	75
SALM-250-3	W	25	25	150	75