

# Index - RF 100

Type	Helix angle	Number of teeth	Length	Tool description	Tool material Surface finish	Gurthing no.	Gurthing no.	Unit	Diameter	Page
						HA	HB			
<b>RF 100 VA/NF - high-performance roughing end mills center cutting</b>					<b>carbide</b>					
NF	36° 38°	4			nano-A	3696	3718	Metric	5 - 25	48
NF	36° 38°	4			nano-A	3081	3081	Inch	1/4 - 1	47
NF	36° 38°	4			nano-Si®	3060	3060	Inch	1/4 - 1	49
NF	36° 38°	4			nano-A	3733	3885	Metric	6 - 20	48
NF	36° 38°	4			nano-A	4262	4262	Inch	1/4 - 1	47
<b>RF 100 A - high-performance end mills center cutting</b>					<b>carbide</b>					
W	40° 42°	4			Bright	3202	3319	Metric	4 - 20	53
W	40° 42°	4			Bright	3077	3077	Inch	3/16 - 3/4	53
<b>RF 100 A - high-performance end mills center cutting</b>					<b>carbide</b>					
W	39° 40° 41°	3			Bright	3472	6702	Metric	3 - 20	55
W	39° 40° 41°	3			Bright	4265	4265	Inch	1/8 - 1	54
W	39° 40° 41°	3			Bright	3473	6703	Metric	6 - 20	55
<b>RF 100 A/WF - high-performance roughing end mills center cutting</b>					<b>carbide</b>					
WF	29° 30° 31°	3			Bright	3468	3469	Metric	6 - 25	51
WF	29° 30° 31°	3			Bright	4266	4266	Inch	1/4 - 1	51
WF	29° 30° 31°	3			Bright	3470	3471	Metric	6 - 20	51