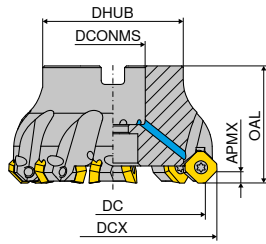


MaxiMill – Shell mill 45° A 270-09



Designation	DC	DCX	ZNF	APMX	OAL	DHUB	DCONMS ^{H6}	torque moment Nm	right	right	right	left
									Article no. 50 704 ...	Article no. 50 705 ...	Article no. 50 706 ...	Article no. 50 707 ...
A270.32.R.05-09	32	40,4	5	4	40	34	16	1,8			532	
A270.40.R.04-09	40	48,4	4	4	40	38	16	1,8		540		
A270.40.R.06-09	40	48,4	6	4	40	38	16	1,8			540	
A270.42.R.06-09	42	50,4	6	4	40	38	16	1,8			542	
A270.50.R.06-09	50	58,4	6	4	40	43	22	1,8		550		
A270.50.R.08-09	50	58,4	8	4	40	43	22	1,8			550	
A270.50.L.08-09	50	58,4	8	4	40	43	22	1,8				550
A270.52.R.08-09	52	60,4	8	4	40	43	22	1,8			552	
A270.63.R.05-09	63	71,4	5	4	40	48	22	1,8	563			
A270.63.R.08-09	63	71,4	8	4	40	48	22	1,8		563		
A270.63.R.10-09	63	71,4	10	4	40	48	22	1,8			563	
A270.63.L.10-09	63	71,4	10	4	40	48	22	1,8				563
A270.66.R.10-09	66	74,4	10	4	40	48	22	1,8			566	
A270.80.R.06-09	80	88,4	6	4	50	58	27	1,8	580			
A270.80.R.10-09	80	88,4	10	4	50	58	27	1,8		580		
A270.80.R.12-09	80	88,4	12	4	50	58	27	1,8			580	
A270.80.L.12-09	80	88,4	12	4	50	58	27	1,8				580
A270.100.R.07-09	100	108,4	7	4	50	78	32	1,8	600			
A270.100.R.12-09	100	108,4	12	4	50	78	32	1,8		600		
A270.100.R.14-09	100	108,4	14	4	50	78	32	1,8			600	
A270.125.R.12-09	125	133,4	12	4	63	88	40	1,8		625		
A270.160.R.12-09	160	168,4	12	4	63	93	40	1,8	660 ¹⁾			

1) With threaded holes M12 on the front face, pitch circle diameter = 66.7 mm

- i** ▲ 50 704 ... Open pitch for use on aluminum alloys, non-ferrous metals and plastics
- ▲ 50 705 ... Normal pitch for a broad spectrum of use on aluminum alloys, non-ferrous metals, and soft steel materials
- ▲ 50 706 ... Fine pitch for highest feed rates, predominantly used on steel and cast materials
- ▲ 50 707 ... As 50 706 ..., but **left hand** version