

11101
Meule forme cylindrique sur tige au corindon rose avec liant céramique
EN 12413

Emploi universel

tige Ø 6 x 40 mm



art.	art.	Ø mm	h mm	max. rpm Lo=13 mm	
111010004	11101 4X8	4	8	130.000	AR60P5V
111010005	11101 5X10	5	10	130.000	AR60P5V
111010006	11101 6X10	6	10	130.000	AR60P5V
111010008	11101 8X10	8	10	119.300	AR60P5V
111010010	11101 10X10	10	10	95.400	AR60P5V
111010011	11101 10X15	10	15	95.400	AR60P5V
111010012	11101 10X20	10	20	86.600	AR60P5V
111010013	11101 10X25	10	25	72.700	AR60P5V
111010014	11101 10X32	10	32	58.700	AR60P5V
111010015	11101 12X10	12	10	79.500	AR60P5V
111010016	11101 12X15	12	15	79.500	AR60P5V
111010017	11101 12X20	12	20	79.500	AR60P5V
111010018	11101 15X3	15	3	63.600	AR60P5V
111010019	11101 15X15	15	15	63.600	AR60P5V
111010020	11101 16X20	16	20	59.600	AR46P5V
111010021	11101 16X25	16	25	56.900	AR46P5V
111010022	11101 16X32	16	32	45.100	AR46P5V
111010023	11101 20X4	20	4	47.700	AR60P5V
111010024	11101 20X15	20	15	47.700	AR46P5V
111010025	11101 20X20	20	20	47.700	AR46P5V
111010026	11101 20X25	20	25	46.100	AR46P5V
111010027	11101 20X30	20	30	38.900	AR46P5V
111010028	11101 20X40	20	40	29.000	AR46P5V
111010030	11101 25X10	25	10	38.100	AR60P5V
111010031	11101 25X25	25	25	37.200	AR36/46P5V
111010032	11101 25X40	25	40	23.300	AR36/46P5V
111010034	11101 30X10	30	10	31.800	AR60P5V
111010035	11101 30X30	30	30	26.200	AR36/46P5V
111010036	11101 30X40	30	40	19.500	AR36/46P5V
111010037	11101 32X20	32	20	29.800	AR36P5V
111010038	11101 32X32	32	32	23.100	AR36P5V
111010041	11101 40X10	40	10	23.800	AR36/46P5V
111010042	11101 40X20	40	20	23.800	AR36P5V
111010043	11101 40X25	40	25	23.400	AR36P5V
111010044	11101 40X30	40	30	19.700	AR36P5V
111010045	11101 40X40	40	40	14.700	AR36P5V
111010051	11101 50X15	50	15	19.000	AR36P5V
111010052	11101 50X25	50	25	18.800	AR36P5V
111010060	11101 60X10	60	10	15.900	AR36P5V