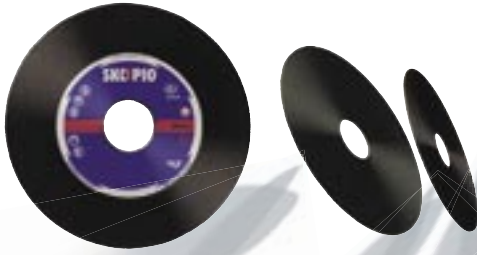


## NON-REINFORCED CUTTING-OFF WHEELS



These cutting-off wheels are intended for cutting metallographic specimens and grooves, as well as for sharpening of circular saws on automatic machines.

Please note that these cutting-off wheels are NOT REINFORCED and are produced exclusively for use on stationary machines for cutting at predefined peripheral speeds (50, 63 or 80 m/s).

ALWAYS use flanges for soft fastening.



QUALITY	HARDNESS	MATERIAL	QUALITY CLASS
10A60-B	N	Metals	Standard
15A46-60-B	L-N	Low-alloy steels	Standard
15A60-B	J-K	High-alloy steels	Standard
42A46-60-B	K-L	Stainless steel	Standard
95C80-B	P	Plastics	Standard
54A60-B	R	Aluminium	Standard

Type	Dimensions D x T x H mm	Peripheral speed m/s	Rpm 1/min	Packaging units
F41N	50 x 1.0 x H	50	19100	25
F41N	50 x 1.5 x H		19100	
F41N	50 x 2.0 x H		19100	
F41N	80 x 1.0 x H		12000	
F41N	80 x 1.5 x H		12000	
F41N	80 x 2.0 x H		12000	
F41N	100 x 1.0 x H		9550	
F41N	100 x 1.5 x H		9550	
F41N	100 x 2.0 x H		9550	
F41N	100 x 2.5 x H		9550	
F41N	115 x 1.0 x H		8350	
F41N	115 x 1.5 x H		8350	
F41N	115 x 2.0 x H		8350	
F41N	115 x 2.5 x H		8350	
F41N	125 x 1.0 x H		7650	
F41N	125 x 1.5 x H		7650	
F41N	125 x 2.0 x H		7650	
F41N	125 x 2.5 x H		7650	
F41N	125 x 3.0 x H		7650	
F41N	150 x 1.0 x H		6400	
F41N	150 x 1.5 x H	6400		
F41N	150 x 2.0 x H	6400		
F41N	150 x 2.5 x H	6400		
F41N	150 x 3.0 x H	6400		

