



Metal Cutting and Grinding Discs - Technical Data



SKU: DISCSTEEL100	Disc Diameter (mm): 100	Bore (mm): 16	Application: CUTTING	Thickness (mm): 3.0
SKU: DISCSTEEL115	Disc Diameter (mm): 115	Bore (mm): 22	Application: CUTTING	Thickness (mm): 3.0
SKU: DISCSTEEL125	Disc Diameter (mm): 125	Bore (mm): 22	Application: CUTTING	Thickness (mm): 3.0
SKU: DISCSTEEL178	Disc Diameter (mm): 178	Bore (mm): 22	Application: CUTTING	Thickness (mm): 3.0
SKU: DISCSTEEL230	Disc Diameter (mm): 230	Bore (mm): 22	Application: CUTTING	Thickness (mm): 3.0
SKU: DISCSTEEL300	Disc Diameter (mm): 300	Bore (mm): 22	Application: CUTTING	Thickness (mm): 3.5
SKU: DISCSTEEL30035	Disc Diameter (mm): 300	Bore (mm): 25	Application: CUTTING	Thickness (mm): 3.5
SKU: DISCSTEEL350	Disc Diameter (mm): 350	Bore (mm): 22	Application: CUTTING	Thickness (mm): 3.5
SKU: DISCGRIND100	Disc Diameter (mm): 100	Bore (mm): 16	Application: GRINDING	Thickness (mm): 6.0
SKU: DISCGRIND115	Disc Diameter (mm): 115	Bore (mm): 22	Application: GRINDING	Thickness (mm): 6.0
SKU: DISCGRIND125	Disc Diameter (mm): 125	Bore (mm): 22	Application: GRINDING	Thickness (mm): 6.0
SKU: DISCGRIND178	Disc Diameter (mm): 178	Bore (mm): 22	Application: GRINDING	Thickness (mm): 6.0
SKU: DISCGRIND230	Disc Diameter (mm): 230	Bore (mm): 22	Application: GRINDING	Thickness (mm): 6.0