



Huntington Type Wheel Dressers

With improved quick release cutter wheel design which reduces down-time when changing wheels. Ergonomically designed cast iron handle and case hardened, polished cutters. Suitable for cleaning, sharpening and truing grinding wheels.



Type	For Wheel Diameter	Weight each	Order Code KEN-495	Price/1 TB
No.0	Up to 510mm (20")	0.85kg	-0100K	1065.00
No.1	Up to 760mm (30")	1.00kg	-0110K	1364.00
No.2	Over 760mm (30")	2.50kg	-0120K	1869.00



Replacement Wheel Sets



Description	Weight per 10 Sets	Order Code KEN-495	Price/1 TB
Spare Wheels for Type No.0	0.45kg	-1000K	159.00
Spare Wheels for Type No.1	0.53kg	-1010K	180.00
Spare Wheels for Type No.2	2.90kg	-1020K	409.00

Replacement Parts

Description	Weight per 10	Order Code KEN-495	Price/1 TB
Side Bush for Type No.0	79g	-2000K	592.00
Cutter Bush for Type No.1	110g	-2010K	592.00
Cutter Bush for Type No.2	234g	-2020K	714.00
Spare Spindle for Type No.0	130g	-3000K	311.00
Spare Spindle for Type No.1	310g	-3010K	791.00
Spare Spindle for Type No.2	310g	-3020K	951.00
Side Washer for Type No.1	70g	-4010K	474.00
Side Washer for Type No.2	50g	-4020K	592.00



Diamond Point Wheel Dressing Tools

Single-Point Tools

For general use. The diamond point can be reset when it 'flats', giving extended tool life (resetting prices available on request). 1/2" x 6" holder size.



Product Number	Diamond Size, Carat	For use on Wheel	Weight each	Order Code KEN-496	Price/1 TB
SP50	0.50	180mm (7")	160g	-0050K	1121.00
SP75	0.75	255mm (10")	160g	-0070K	1724.00
SP100	1.00	355mm (14")	170g	-0100K	2414.00
SP150	1.50	460mm (18")	170g	-0150K	3449.00
SP200	2.00	600mm (24")	170g	-0200K	4657.00

Chisel-Point Tools

Designed for dressing formed wheels. Similar to single point tools but more robust and no resetting required. 3/8" x 3" holder size.



Product Number	Included Angle	Nose Radius	Weight each	Order Code KEN-496	Price/1 TB
D605		0.005"	160g	-1000K	5665.00
D405		0.005"	170g	-1100K	5665.00



Diamond Dressers

For truing and dressing grinding wheels. Truing is the process of aligning the periphery of the grinding wheel so that it runs concentric with its axis of rotation. This allows accurate and precise relative motion between the grinding wheel and the part being ground. Dressing removes dulled abrasives and foreign material that has been embedded into the wheel. This allows the wheel to cut properly. These tools are mainly used to true straight-faced wheels.

3 Piece Set

For medium duty use. 1/2" dia. x 6" (-9100K).



Wheel Size (mm)	Carat Size	Weight each	Order Code SEN-496	Price/1 TB
Up to 150	0.25	149g	-0250K	644.00
Up to 180	0.50	150g	-0500K	757.00
Up to 250	0.75	150g	-0750K	1082.00
Up to 350	1.00	151g	-1000K	1288.00
Up to 500	1.50	149g	-1500K	1931.00
Up to 600	2.00	150g	-2000K	2549.00
3 Piece Set 0.5, 0.75 & 1 Carat Set			-9100K	3399.00