



## hole saws 140-

### Features

SML hole saws have a cast iron body to give dimensional rigidity and tungsten carbide teeth for cutting ability. The saws can be used in a pistol drill or a pillar drill and the shank is hexagonal for a positive drive. The pilot drill is removable and can be replaced easily.

### Sizes

15mm to 92mm in 1mm steps

95, 100, 102, 105, 110, 115, 120mm

### Applications

Mild Steel, Stainless Steel and Cast Iron

Enamel, GRP

### Pilot Drills

Cobalt drill for cast iron, stainless steel etc.

Carbide drill for enamel and GRP

### Shank

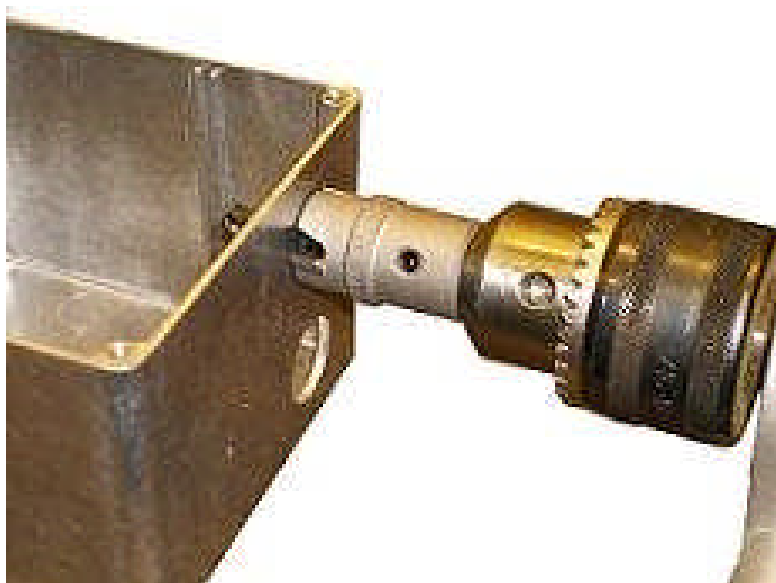
For saws 15 - 59mm diameter

For saws 60 - 120mm diameter

### Chuck diameter

10.0mm

13.0mm



## TUNGSTEN CARBIDE HOLE SAWS

<i>Ref.</i>	<i>Dia. mm</i>	<i>Ref.</i>	<i>Dia. mm</i>	<i>Ref.</i>	<i>Dia. mm</i>
140-015	15	140-044	44	140-073	73
140-016	16	140-045	45	140-074	74
140-017	17	140-046	46	140-075	75
140-018	18	140-047	47	140-076	76
140-019	19	140-048	48	140-077	77
140-020	20	140-049	49	140-078	78
140-021	21	140-050	50	140-079	79
140-022	22	140-051	51	140-080	80
140-023	23	140-052	52	140-081	81
140-024	24	140-053	53	140-082	82
140-025	25	140-054	54	140-083	83
140-026	26	140-055	55	140-084	84
140-027	27	140-056	56	140-085	85
140-028	28	140-057	57	140-086	86
140-029	29	140-058	58	140-087	87
140-030	30	140-059	59	140-088	88
140-031	31	140-060	60	140-089	89
140-032	32	140-061	61	140-090	90
140-033	33	140-062	62	140-091	91
140-034	34	140-063	63	140-092	92
140-035	35	140-064	64	140-095	95
140-036	36	140-065	65	140-100	100
140-037	37	140-066	66	140-102	102
140-038	38	140-067	67	140-105	105
140-039	39	140-068	68	140-110	110
140-040	40	140-069	69	140-115	115
140-041	41	140-070	70	140-120	120
140-042	42	140-071	71		
140-043	43	140-072	72		

## REPLACEMENT PILOT DRILLS

<i>Reference</i>	<i>Diameter</i>	<i>For saw sizes</i>
140-150	6	15 – 59mm
140-151	8	60 – 120mm