SILVER STEEL

ROUND - METRIC

Part No	Diameter
SS1.5	1.5mm
SS2	2mm
SS2.5	2.5mm
SS3	3mm
SS3.5	3.5mm
SS4	4mm
SS4.5	4.5mm
SS5	5mm
SS5.5	5.5mm
SS6	6mm
SS6.5	6.5mm
SS7	7mm
SS7.5	7.5mm
SS8	8mm
SS9	9mm
SS9.5	9.5mm
SS10	10mm
SS10.5	10.5mm
SS11	11mm
SS12	12mm
SS12.5	12.5mm
SS13	13mm
SS14	14mm
SS15	15mm
SS16	16mm
SS17	17mm
SS18	18mm
SS19	19mm
SS20	20mm
SS21	21mm
SS22	22mm
SS23	23mm
SS24	24mm
SS25	25mm
SS26	26mm
SS27	27mm
SS28	28mm
SS29	29mm
SS30	30mm
SS31	31mm
SS32	32mm
SS33	33mm
SS34	34mm
SS35	35mm
SS36	36mm
SS37	37mm
SS38	38mm
SS39	39mm
SS40	40mm
SS45	45mm
SS50	50mm



ALL METRIC & IMPERIAL SILVER STEEL ARE 1 METRE IN LENGTH, ROUND & WATER HARDENING.

Manufactured to BS1407:1970

1" and above, plus or minus 0.0005"
below 1" plus or minus 0.0003"
Over 25mm, +0.00mm -0.02mm
25mm and below, +0.00mm -0.01mm

ROUND - IMPERIAL

Part No	Diameter
SS1/16	1/16"
SS3/32	3/32"
SS1/8	1/8"
SS5/32	5/32"
SS3/16	3/16"
SS7/32	7/32"
SS1/4	1/4"
SS9/32	9/32"
SS5/16	5/16"
SS11/32	11/32"
SS3/8	3/8"
SS13/32	13/32"
SS7/16	7/16"
SS15/32	15/32"
SS1/2	1/2"
SS9/16	9/16"
SS19/32	19/32"
SS5/8	5/8"
SS21/32	21/32"
SS11/16	11/16"
SS3/4	3/4"
SS13/16	13/16"
SS7/8	7/8"
SS15/16	15/16"
SS1INCH	1"
SS1-1/8	1-1/8"
SS1-1/4	1-1/4"
SS1-3/8	1-3/8"
SS1-1/2	1-1/2"
SS1-3/4	1-3/4"
SS2INCH	2"

HSS COMBINATION DRILL & TAP

Drill & Tap in one operation using either a portable power tool or a stationary drilling machine such as a pedestal drill. Back taper beyond tap helps prevent thread damage from over drilling

1/4" hex shank ensures strong connection to the drill chuck

Designed to drill and tap through-holes up to 2X nominal diameter. Drill point must break through the part prior to threading. Applications include Electrical, Construction, Plumbing, Automotive, Cabinet Makers, Heating Ventilation & Air Conditioning installers.



Size	Part No.
M3 x 0.5	CDT3M
M4 x 0.7	CDT4M
M5 x 0.8	CDT5M
M6 x 1.0	CDT6M
M8 x 1.25	CDT8M
M10 x 1.5	CDT10M

