

RESYTORK COUNTERSUNK SELF DRILLING SCREWS

Countersunk head seats flush with material. Other special head shapes can be custom manufactured to suits specific projects.

Sharp self-drilling tip for accurate locating and effective pre-drilling maximizes work efficiency and reduces down time.

Sharp self-drilling thread precision manufactured in galvanised and zinc plated version.

Pin in recess to resist tampering.

6 Lobe high torque drive with chamfer to assist driver tool insertion.

LEVEL 1:
Basic Security

Can be installed and removed with the following tools:

- Insert Bit
- Key Wrench
- Screwdriver

See page 134 - For more details on Driver Tools



● = Galvanised
○ = Zinc Plated

PART NO.	LENGTH	DRIVE SIZE	HEAD DIA	HEAD HEIGHT	MATERIAL	\$/100
RTCSD8D-G	1/2" (13mm)	T20	7.9mm	3.0mm	Galvanised	\$127.20 ●
RTCSD8G-G	1" (25mm)	T20	7.9mm	3.0mm	Galvanised	\$136.80 ●



PART NO.	LENGTH	DRIVE SIZE	HEAD DIA	HEAD HEIGHT	MATERIAL	\$/100
RTCSD10D-Z	1/2" (13mm)	T20	8.9mm	Undercut	Zinc	\$98.75 ○
RTCSD10F-Z	3/4" (19mm)	T20	8.9mm	2.9mm	Zinc	\$95.00 ○
RTCSD10F-G	3/4" (19mm)	T25	9.3mm	3.2mm	Galvanised	\$153.60 ●
RTCSD10G-G	1" (25mm)	T25	9.3mm	3.2mm	Galvanised	\$159.20 ●
RTCSD10I-G	1 1/2" (38mm)	T25	9.3mm	3.2mm	Galvanised	\$181.60 ●
RTCSD10J-G	2" (50mm)	T25	9.3mm	3.2mm	Galvanised	\$196.80 ●



PART NO.	LENGTH	DRIVE SIZE	HEAD DIA	HEAD HEIGHT	MATERIAL	\$/100
RTCSD12G-G	1" (25mm)	T27	10.6mm	3.7mm	Galvanised	\$181.60 ●
RTCSD12I-G	1 1/2" (38mm)	T27	10.6mm	3.7mm	Galvanised	\$198.40 ●
RTCSD12J-G	2" (50mm)	T27	10.6mm	3.7mm	Galvanised	\$220.80 ●