

Self Tapping Screws

- Bright zinc plated hardened steel
- Type C (formerly AB)
- Ideal for use in thin sheet metal, brass, aluminium, plastic and fibre glass
- Used extensively in spring steel nut and clip applications
- Self tappers have the ability to form or tap their own threads into the mating material

Pan Head Cross

DIN 7981

Range Information

Product Code	Screw Gauge	Length Inches	Unit Qty
195-460-010	4	1/4	200
195-460-025		1/2	200
195-460-035		3/4	200
195-460-060	6	1/2	200
195-460-065		5/8	200
195-460-070		3/4	200
195-460-080		1	200
195-460-085		1 1/4	200
195-460-090		1 1/2	200
195-460-095	8	3/8	200
195-460-100		1/2	200
195-460-105		5/8	200
195-460-110		3/4	200
195-460-115		1	200
195-460-120		1 1/4	200
195-460-125		1 1/2	200
195-460-135		2	200

Product Code	Screw Gauge	Length Inches	Unit Qty
195-460-145	10	1/2	200
195-460-155		3/4	200
195-460-160		1	200
195-460-165		1 1/4	200
195-460-170		1 1/2	200
195-460-180		2	200
195-460-185	12	1/2	200
195-460-195		3/4	200
195-460-200		1	200
195-460-210		1 1/2	200

Countersunk Cross

DIN 7982

Range Information

Product Code	Screw Gauge	Length Inches	Unit Qty
195-327-030	4	5/8	200
195-327-060	6	1/2	200
195-327-070		3/4	200
195-327-080		1	200
195-327-100	8	1/2	200
195-327-110		3/4	200
195-327-115		1	200
195-327-120		1 1/4	200
195-327-125		1 1/2	200
195-327-135		2	200

Product Code	Screw Gauge	Length Inches	Unit Qty
195-327-155	10	3/4	200
195-327-160		1	200
195-327-165		1 1/4	200
195-327-170		1 1/2	200
195-327-180		2	200
195-327-245	14	1 1/4	100

Pan Head Slot

DIN 7971

Range Information

Product Code	Screw Gauge	Length Inches	Unit Qty
195-455-035	4	3/4	200
195-455-070	6	3/4	200
195-455-100	8	1/2	200
195-455-110		3/4	200
195-455-115		1	200
195-455-120		1 1/4	200

Product Code	Screw Gauge	Length Inches	Unit Qty
195-455-145	10	1/2	200
195-455-195	12	3/4	200

See page 138 for Screw Tops, page 144 for Tubs and pages 134-137 for Screwdriver Bits