

SELF DRILLING SCREW

AVAILABLE MATERIALS

- High strength steel, hardened tip, Ruspert coating

FEATURES/ADVANTAGES

- Both hex head and Phillips pan head available
- Carbon steel bodies with hardened cutting tip
- 1000 hour Ruspert coating for corrosion resistance



HEX HEAD WASHER ORDER DETAIL

Order Code	Description	Point Size	Box Qty.
82108A2	8-18 x 1/2	#2 Point	6,500
82108C2	8-18 x 3/4	#2 Point	4,000
82108E2	8-18 x 1	#2 Point	2,500
82110A3	10-16 x 1/2	#3 Point	4,000
82110B3	10-16 x 5/8	#3 Point	3,000
82110C3	10-16 x 3/4	#3 Point	3,000
82110E3	10-16 x 1	#3 Point	2,000
82110G3	10-16 x 1-1/2	#3 Point	1,500
82110H3	10-16 x 2	#3 Point	1,000
82112C3	12-14 x 3/4	#3 Point	6,500
82112E3	12-14 x 1	#3 Point	5,300
82112H3	12-14 x 2	#3 Point	2,800
82112I3	12-14 x 2-1/2	#3 Point	1,900
82112J3	12-14 x 3	#3 Point	1,500



PHILLIPS PAN HEAD ORDER DETAIL

Order Code	Description	Point Size	Box Qty.
82208A2	8-18 x 1/2	#2 Point	16,000
82208C2	8-18 x 3/4	#2 Point	13,000
82208E2	8-18 x 1	#2 Point	10,000

HVAC SCREW #8-36 X 1/2" HHWF - 1/4" DRIVE

AVAILABLE MATERIALS

- High strength steel, zinc plated
- available in economical bulk packs only

FEATURES/ADVANTAGES

- Sharp pointed, fine thread screw for use in sheet metals of several gauges
- No pre drilling is needed as the combination of a heat treated, sharp point and aggressive starting threads with fine thread up the shank provides a positive threading, chip free hole.
- The sharp point provides positive, fast starts in sheet metal.
- The fine thread up the shank rolls the material back instead of cutting chips that corrode quickly and cause a rattle in ductwork where vibration is present.
- The rolled material creates a larger bearing surface creating a more positive hold.
- The fine thread also provides better clamping forces on thinner materials.
- Heat treated to provide a hardened, sharp point and excellent thread cutting capabilities.
- The washer face has anti-backing serrations to keep it in place in harsh, vibratory conditions.



ORDER DETAIL

Order Code	Box Qty.
82108AOS	1,000
82108AOM	7,500
82108AOL	15,000

