

SUBMITTAL RECORD _____
 JOB _____
 LOCATION _____
 SUBMITTED TO _____
 SUBMITTAL PREPARED BY _____
 APPROVED BY _____
 DATE _____



Submittal Form Tech 5 High Head Pro Point Screws



DESCRIPTION

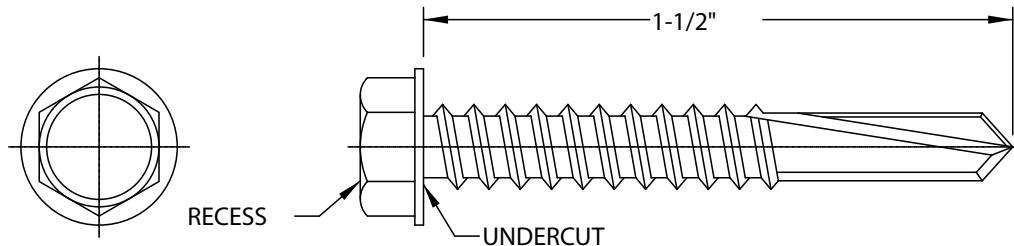
Several common methods such as rivets, screws, and spot welding are used to fasten materials to ductwork. Self-drilling screws have an integral drill point which creates a large hole for tapping. This allows the screws to be used on heavy gages of steel. The maximum total thickness of steel that the self-drilling screw can be used with is determined by the drill point.

SCREW FEATURES

- Conformance - Meets or exceeds IFI-113 (Revised: August 1, 2007) specifications for Type BSD screws
- Material - Cold heading quality steel wire
- Corrosion Resistance - Zinc plated
- Hardness - Case hardened to Rockwell C52 - 58
- Head Configuration - Hexagonal unslotted

TECH 5 PRO POINT SCREWS										
ITEM SIZE	DRIVER SIZE	DRILL PT. SIZE	MAX. DRILL CAPABILITY	HUNDRED PACK (T5C) ITEM#	FIVE HUNDRED PACK (T5F) ITEM#	THOUSAND PACK (T5T) ITEM#	BUCKET PACK (T5P)		BULK PACK (T5B)	
			DEC.				ITEM#	QTY.	ITEM#	QTY.
12 x 1-1/2	5/16	#5	.625 in	14281	14280	14279	15207	2TH	15206	3.5 TH

TH = Thousand



A sampling from every skid of Duro Dyne screws is rigorously tested in house. The Duro Dyne screw standards exceed the IFI published standards for consistency and quality in form and function. Our screws are designed and manufactured under the strictest QC guidelines, to ensure we have the highest quality and most consistent screws offered to the industry.

SUGGESTED SPECIFICATIONS

Self-drilling and tapping screws shall meet or exceed Industrial Fasteners Institute standard IFI-113 and shall be code _____ size _____ as supplied by Duro Dyne Corporation.

