



SHTC #15 Extra Heavy Duty Roofing Fastener-PH



Material: Carbon Steel 1022A

Coating: Ruspert



>> Product Description

SHTC #15 Extra Heavy Duty Roofing Fasteners-PH are designed to secure insulation to 16-22 gauge steel and wood decks. The fastener must achieve a penetration depth of 3/4" minimum. The fastener is also available pre-assembled with 3" Galvanized Steel Insulation Plates. Pre-assembled insulation fasteners and plates are fast to install and increase productivity in the mechanical attachment of roof insulation boards.

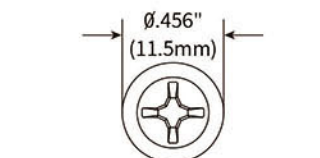
>> Features & Benefits

- Heavier shank and thread diameters than most standard roofing fasteners.
- Buttress thread design provides high pullout resistance.
- Sharp drill point for quick installation.

>> Corrosion Resistance

- 1800 hrs salt spray NSS resistance tested by SGS, appearance rating above 10 (ASTM B117-18)
- 15 cycle Kesternich test, no red rust (GB 9789)
- 1500hr salt spray NSS resistance test, no red rust (GB/T 10125)

Part NO.	Length	Thread	PKG(QTY)	Weight
#15X1-1/4-EHD-PH	1-1/4"-32mm	Full	1000	18lbs (8.2kg)
#15X2-EHD-PH	2"-50.8mm	Full	1000	21lbs (9.5kg)
#15X3-EHD-PH	3"-76.2mm	Full	1000	30lbs (13.8kg)
#15X4-EHD-PH	4"-101.6mm	3" (75mm)	1000	40lbs (18kg)
#15X5-EHD-PH	5"-127.1mm	4" (102mm)	500	26lbs (11.66kg)
#15X6-EHD-PH	6"-152.4mm	4" (102mm)	500	29lbs (13.3kg)
#15X7-EHD-PH	7"-177.8mm	4" (102mm)	500	34lbs (15.5kg)
#15X8-EHD-PH	8"-203.2mm	4" (102mm)	500	39lbs (17.5kg)
#15X9-EHD-PH	9"-228.6mm	4" (102mm)	500	46lbs (21kg)
#15X10-EHD-PH	10"-254.0mm	4" (102mm)	500	51lbs (23.16kg)
#15X11-EHD-PH	11"-279.4mm	4" (102mm)	250	30lbs (13.8kg)
#15X12-EHD-PH	12"-304.8mm	4" (102mm)	250	33lbs (15kg)
#15X14-EHD-PH	14"-355.6mm	4" (102mm)	250	39lbs (17.5kg)
#15X16-EHD-PH	16"-406.4mm	4" (102mm)	250	44lbs (19.9kg)
#15X18-EHD-PH	18"-457.2mm	4" (102mm)	250	49lbs (22.4kg)
#15X20-EHD-PH	20"-508mm	4" (102mm)	250	55lbs (24.3kg)
#15X22-EHD-PH	22"-558.8mm	4" (102mm)	250	60lbs (27.3kg)
#15X24-EHD-PH	24"-609.6mm	4" (102mm)	250	66lbs (29.8kg)



#3 PHILLIPS FLAT TRUSS HEAD

