

PRODUCT-DETAILS

A1200HS 10T316SS

HS CHNL 12GA 1-5/8X1-5/8 10FT 316SS



General Information

Extended Product Type	A1200HS 10T316SS
Product ID	7TAA005550R0005
EAN	0786210635125
Catalog Description	HS CHNL 12GA 1-5/8X1-5/8 10FT 316SS
Long Description	Channel, 12 Gauge, 1-5/8 Inch x 1-5/8 Inch, Length 10 Feet, Half Slotted Type 316 Stainless Steel with 9/16 Inch x 1-1/8 Inch Slots on 2 Inch Centers

Ordering

EAN	0786210635125
UPC	786210635125
Replacement Product ID (NEW)	7TBA005560R0001
Country of Origin	United States (US)
Customs Tariff Number	7326908688
Selling Unit of Measure	foot

Dimensions

Product Net Width	1-5/8 in
Product Net Depth / Length	10 ft

Container Information

Package Level 1 Units	10 ft
Package Level 1 Width	1.625 in 41 mm
Package Level 1 Height	1.625 in 41 mm
Package Level 1 Depth / Length	120 in 3048 mm
Package Level 2 Units	500 ft
Package Level 2 Width	10.25 in 260 mm
Package Level 2 Height	10.5 in 267 mm
Package Level 2 Depth / Length	120 in 3048 mm

Additional Information

Application	Used to mount, brace, support or connect structural loads in building construction such as pipe or electrical or data wire
Brand / Label	Superstrut
Effective Date	19961025
Entrance Size	9/16 in
Gauge	12 gauge
Material	Stainless Steel
Number of Batteries	0
Product Name	SUPERSTRUT CHANNEL & ACCES
Product Type	Metal Channels
Special Functions	Designed so that the maximum number of support and framing applications can be constructed with a minimum amount of labor and pieces.

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	A1200HS 10T316SS
Instructions and Manuals	A1200HS 10T316SS

Classifications

ETIM 6	EC000386 - Support/profile rail
ETIM 7	EC000386 - Support/profile rail
ETIM 8	EC000386 - Mounting rail/-profile
UNSPSC	30101805
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	2578 >> Stainless steel channels

Categories

Low Voltage Products and Systems → Installation Products → Wire Management and Connectivity → Metal Framing & Accessories

