

PRODUCT-DETAILS

# A1200S 20GR

## SLTD CHNL 12GA 1-5/8X1-5/8 20FT GRN



### General Information

Extended Product Type	A1200S 20GR
Product ID	7TAA005490R0002
EAN	0616013101674
Catalog Description	SLTD CHNL 12GA 1-5/8X1-5/8 20FT GRN
Long Description	Channel, 12 Gauge, 1-5/8 Inch x 1-5/8 Inch, Length 20 Feet, Slotted Green Urethane Powder Coated Steel with 7/16 Inch x 3 Inch Slots on 4 Inch Centers

### Ordering

EAN	0616013101674
UPC	616013101674
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	20 ft

### Container Information

Package Level 1 Units	20 ft
Package Level 1 Width	1.63 in 41 mm
Package Level 1 Height	1.63 in 41 mm
Package Level 1 Depth / Length	240 in 6096 mm
Package Level 2 Units	500 ft
Package Level 2 Width	10.25 in 260 mm
Package Level 2 Height	6.8 in 173 mm
Package Level 2 Depth / Length	240 in 6096 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
Color	Green
Effective Date	19991027
Entrance Size	7/16 in
Gauge	12 gauge
Material	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.
Surface Finishing	Green Urethane

### Certificates and Declarations (Document Number)

Data Sheet, Technical Information	A1200S 20GR
Instructions and Manuals	A1200S 20GR

### Classifications

ETIM 6	EC000386 - Support/profile rail
ETIM 7	EC000386 - Support/profile rail
ETIM 8	EC000386 - Mounting rail/-profile
UNSPSC	30101804
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	2577 >> Steel channels

### Categories

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

