



PRODUCT-DETAILS

109501

1922V363 WIDE RNG BLT 8H95134

General Information

Global Commercial Alias	109501
Product ID	7B109501
ABB Type Designation	1922V363 WIDE RNG BLT 8H95134
Catalog Description	1922V363 WIDE RNG BLT 8H95134

Additional Information

ABB Type Designation	1922V363 WIDE RNG BLT 8H95134
Belt Length	Datum 36.3 in Outside 37.1 in
Belt Reinforcement Material	Length Stabilized Polyester Cord
Belt Type	V-Belt
Belt Width	1.1875 in
Country of Origin	United States (US)
Customs Tariff Number	0000000000
Global Commercial Alias	109501
Gross Weight	0.272 kg
Invoice Description	1922V363 WIDE RNG BLT 8H95134
Made To Order	No
Material	Neoprene Rubber Body
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Product Name	DODGE BELTS
Product Net Height	0 cm
Product Net Length	0 cm
Product Net Weight	0.272 kg
Product Net Width	0 cm
Product Type	Undefined
Profile Type	1922V
Quote Only	No
Selling Unit of Measure	piece
Standards	RMA
Stocked At (Warehouses)	China Alabama, United States Alaska, United States
Temperature Range	Maximum 180 °F Minimum -30 °F
V-Belt Design	Single

V-Belt Sides	Single
WEEE B2C / B2B	Business To Business
WEEE Category	Product Not in WEEE Scope
Static Conductive	Yes
Belt Height	1.1875 in
Number of Bands	1
V-Belt Construction	Cogged

Categories

Mechanical Power Transmission → Belted Drives → V-Belts → Variable Speed