



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



6203005 3" SCH40 Long Line PVC Coupling

Cantex, Inc

Catalog Number	6203005
Manufacturer	Cantex, Inc
Description	Cantex 6203005 Is A 3 In. Schedule 40 Long Line Coupling With No Center Stop Used to Repair or Join Lengths Of Conduit Pipe Together With Two Solvent Weld Socket Ends
Weight per unit	25.0 (lbs/each)
Product Category	PVC Conduit Fittings & Accy

Features

outside diameter	3.563
Schedule	40

Material, Color, and Finish

Color	Gray
-------	------

Dimensions and Weight

Length	6.75
Size	3 in. Schedule 40 Long Line Coupling with No Center Stop

Descriptions

Description	3" SCH40 LONG LINE PVC COUPLING
extra long description	CTX 6203005 3 TC40 L/LINE CPLG NS
Features	CANTEX 6203005 is a 3 in. Schedule 40 Long Line Coupling with No Center Stop used to repair or join lengths of conduit pipe together with two solvent weld socket ends
Long Description	CANTEX 6203005 is a 3 in. Schedule 40 Long Line Coupling with No Center Stop used to repair or join lengths of conduit pipe together with two solvent weld socket ends
Product Type	3 TC40 L/Line CPLG NS
Special Features	For use with Schedule 40 and Schedule 80 conduit

Manufacturer Information

Brand	PVC & Accessories
GTIN	00088700020580
Manufacturers Part Number	6203005
UPC	088700020580

Taxonomies, Classifications, and Categories

Category Description	COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS
Type	3 in. Schedule 40 Long Line Coupling with No Center Stop;Schedule 40 Long Line Coupling with no Center Stop

Trade Size

Trade Size	3
------------	---



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Packaging

Carton	25
Weight Per each	25

Uses, Certifications, and Standards

Application	Schedule 40 Long Line Coupling with no Center Stop
standard	Meets NEMA TC-3 Standards