PANKAJ ELECTRICALS
EXPERIENCE THE DIFFERENCE

PRODUCT-DETAILS

YPS252508

Y PIECE NC25-25-08 BLACK NYLON

General Information

Extended Product Type:	YPS252508
Product ID:	7TCA298010R0954
EAN:	5020963023705
Catalog Description:	Y PIECE NC25-25-08 BLACK NYLON
Long Description:	Hinged Conduit Joiner, Y-Shape, Conduit Size A: NC25/NW22, Size B: NC25/NW22, Size C: NC08/NW7.5, Operating Temperature -40 to 120 Degrees Celsius, RoHS Compliant, IP40 Rating, Very High UV Protection, Polyamide (Nylon), Black
Display Name:	YPS252508

Additional Information

Product Main Type:	HARNESSFLEX FLEXIBLE CABLE PROTECTION
Application:	Designed to Snap Together Over All Types of Slit and Unslit Conduit, Maintaining Maximum Conduit Bore

Ordering

© 2026 PANKAJ ELECTRICALS. All rights reserved. 2026/07/10 Subject to change without notice

EAN:	5020963023705
UPC:	786210266558

Technical

Number of Batteries:	0
Color:	Black
Material:	Polyamide/Nylon
Size:	Conduit Sizes A: NC25/NW22, B: NC25/NW22, C: NC08/NW7.5

Environmental

WEEE Category:	Product Not in WEEE Scope
RoHS Information:	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Container Information

Package Level 1 Units:	150 piece
Package Level 1 EAN:	5020963023705
Package Level 1 Height:	14.37 in 365 mm
Package Level 1 Depth / Length:	14.76 in 375 mm
Package Level 1 Width:	15.16 in 385 mm

Certificates and Declarations

Declaration of Conformity - CE:	9AKK107492A9616
RoHS Declaration:	9AKK107992A8994
REACH Declaration:	9AKK107992A8994

External Classifications and Standards

ETIM 8:	EC001172 - Coupler for corrugated plastic hoses
ETIM 9:	EC001172 - Coupler for corrugated plastic hoses
UNSPSC:	39131717

Categories

Products > Low Voltage Products and Systems > Installation Products > Cable Protection, Explosion Proof and Lighting > Flexible Cable Protection Systems > Harnessflex Flexible Cable Protection

© 2026 PANKAJ ELECTRICALS. All rights reserved. 2026/07/10 Subject to change without notice

© 2026 PANKAJ ELECTRICALS. All rights reserved. 2026/07/10 Subject to change without notice