

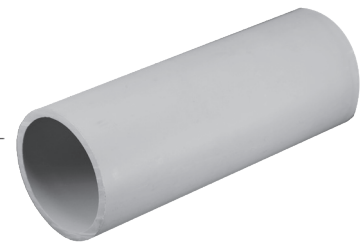
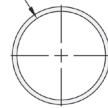
Schedule 40 Longline Couplings

CANTEX®

Schedule 40 Longline Coupling with No Center Stop - Fabricated

Part Number	Trade Size	Carton Qty.	"DIA"	"A"
6141702	1	20	1.313	4.500
6141703	1-1/2	20	1.875	4.875
6203000	2	20	2.375	6.125
6203002	2-1/2	20	2.875	6.000
6203005	3	25	3.563	6.750
6203006	3-1/2	25	4.000	6.375
6203007	4	15	4.500	6.375
6202007	4	8	4.500	9.500
6203009	5	8	5.688	8.750
6203010	6	4	6.688	9.750
6202008	6	4	6.688	11.625

"DIA"



Schedule 40 Long Line Couplings with No Center Stops are used to repair or join lengths of conduit pipe together with two solvent weld socket ends.

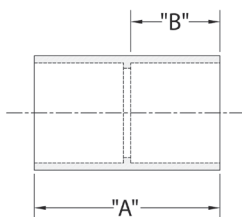
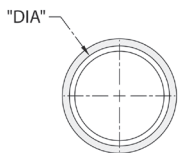
- For use with Schedule 40 and Schedule 80 conduit
- No Center Stop for easy repair of broken or damaged conduit
- For use aboveground and underground
- Non-conductive and sunlight resistant
- Meets NEMA TC-3 Standards
- Made in USA
- Made of rigid PVC

Dimensions are nominal

Schedule 40 Longline Coupling with Center Stop - Molded

Part Number	Trade Size	Carton Qty.	"DIA"	"A"	"B"
6202000	2	20	2.375	4.188	2.000
6202005	3	25	3.500	6.500	3.250
6202010	4	15	4.500	7.000	3.500

Dimensions are nominal



Schedule 40 Long Line Center Stop Couplings are used to repair or join lengths of conduit/ pipe together with two solvent weld socket ends.

- For use with Schedule 40 and Schedule 80 conduit
- Center stop to help determine proper depth of connection
- For use aboveground and underground
- Non-conductive and sunlight resistant
- Meets NEMA TC-3 Standards
- Made in USA
- Made of rigid PVC



Schedule 40 Longline Swedged Coupling with Center Stop - Fabricated

Schedule 40 Long Line Center Stop Couplings are used to repair or join lengths of conduit/ pipe together with two solvent weld socket ends.

Part Number	Trade Size	Carton Qty.	"DIA"	"A"	"B"
6202002	2-1/2	25	2.875	6.313	2.750
6202015	5	8	5.563	8.313	3.625
6202016	6	4	6.625	9.000	3.500

Dimensions are nominal



- For use with Schedule 40 and Schedule 80 conduit
- Center stop to help determine proper depth of connection
- For use aboveground and underground
- Non-conductive and sunlight resistant
- Meets NEMA TC-3 Standards
- Made in USA
- Made of rigid PVC

"DIA"

