

Plastic Pipe Joiners for Solvent Cement Connections

**FOR BRANCH CONNECTIONS
PPJFA IS THE SOLUTION**

FEATURES

- Controlled feed by user prevents over-insertion.
- Efficiently connect 4" - 12" (114 - 324 mm) PVC solvent cement joints using the PVC pipe joining tool and individually sized saddles.
- PPJFA Fitting Attachment is required for solvent cement branch connections.

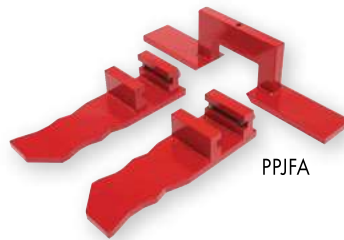
Catalog No.	Item Code	Application	Pipe Capacity		Weight	
			in-nom.	actual O.D. mm	lbs	kg
PPJ	04446	Solvent Cement Connection	4 - 12	114 - 324	44.0	20.0
PPJFA	04439	Fitting Attachment for Solvent Cement Connection	4 - 12	114 - 324	39.0	17.7

SADDLES

Catalog No.	Item Code	Pipe Capacity		Weight	
		in-nom.	actual O.D. mm	lbs	kg
PPJ4S	04442	4.5	114	4.0	1.8
PPJ6S	04444	6.6	168	4.5	2.0
PPJ8S	04447	8.8	224	6.0	2.7
PPJ10S	04448	10.8	273	7.0	3.2
PPJ12S	04449	12.8	324	7.0	3.2

WHY REED?

All Plastic Pipe Joiner models offer an easy-to-use design for single-person operation for seals with no leaks.



NOTE: Fitting attachment (PPJFA) and saddles sold separately from PPJ.



Plastic Pipe Joiners for Gasketed Pipe

FEATURES

- Controlled feed by user prevents over-insertion.
- Easily join or separate gasketed 4" - 16" (114 - 434 mm) PVC pipe using the PPJ pipe joiner tool and PPJVS universal saddles.
- Safe, portable solution for joining pipe without damage to gasket or pipe.
- Alignment system allows best control for pipe joining.

Catalog No.	Item Code	Application	Pipe Capacity		Weight	
			in-nom.	actual O.D. mm	lbs	kg
PPJ	04446	Gasketed Pipe	4 - 16	114 - 434	44.0	20.0
PPJVS	04441	Saddles for Gasketed Pipe (one pair)	4 - 16	114 - 434	8.0	3.6



NOTE: PPJVS sold separately from PPJ.