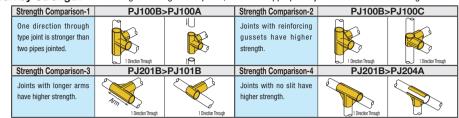
## **Plastic Joint Selection / Adhesives**

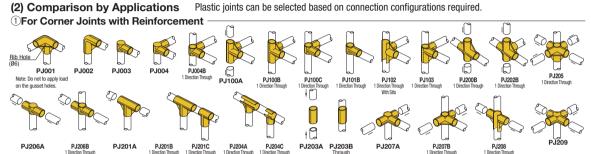
## **Plastic Joint**

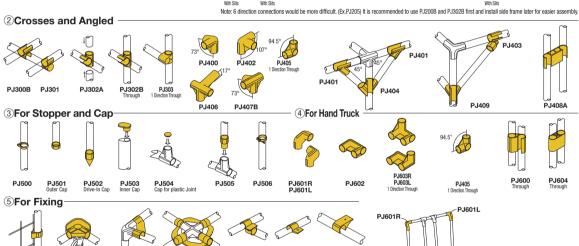
PJ001~209

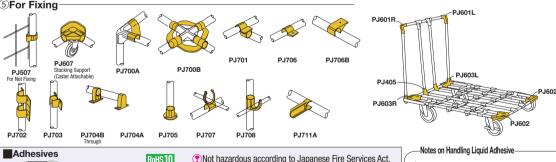
## Plastic joints are connected using adhesives. Please use them where disassembly will not be required.

(1) Comparison by Strength When higher strength is required, select the appropriate joint based on the following chart.









		Rohs [U] Wot nazardous accord			ccording	to Japanese Fire Services A
l						Material (Component)
	PFBONDN memilika ib	PFBONON WISERED	44.		Adhesives	Organic Solvent Naphthenic Hydrocarbon Isoparaffinic Hydrocarbon Methylene Chloride
l	1000mℓ	300mℓ	Syringe		Syringe	Polyethylene
L	TOUUIILE	JUUITE	Syringe			
	David Massack ass	lv	I In	D .	ow to l	Jse

Part Number	Volume	A	Unit Price 1 ~ 100 pc(s).	
Type	No.	mℓ	Accessory	1 ~ 100 pc(s).
PFBONDN	300	300	Syringe 1 pc.	
	1000	1000	Syringe 2 pcs.	

ordering Part Number

For orders larger than indicated quantity, please check with WOS.

## Warning

1. It is harmful to human health. Do not swallow or inhale.

3. Wash off with water immediately when comes in contact with eyes. 4.Avoid direct skin contact. Wash with soap and warm water immediately if it came in contact with skin.

5 Ventilate the room sufficiently 6.Because it may dissolve plastics, avoid contacting with eye glasses, plastic products or clothing.

7.Do not point the syringe injection tube toward people as the contents may splash on people.

8. Since quick-dry solvent is used, close the cap tightly after use. 9. Do not mix with other solvents such as paint thinners.

1. The container may swell due to temperature changes. Open the cap slowly.

Once jointed, it cannot be disassembled. Not useable on Extruded Aluminum Pipe Frames, Skid Conveyor Rails and Stainless Steel Pine Frames.

Nipe dust, moisture and oil off the jointing surfaces prior to bonding.

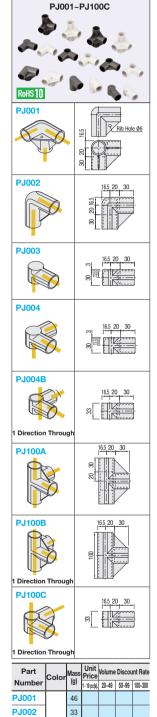
Apply evenly on the jointing surfaces.

·Proper application amount is approximately 0.7 ~ 0.8ml per one joint.l

Ensure that it does not spill out since it dissolves plastic joints and frames.

Do not move for at least 10 ~ 15 minutes after liquid adhesive is applied.

(Adhesive strength will be approximately 80% after 24 hours at normal



PJ003

PJ004

PJ004

PJ100

PJ100

PJ1000

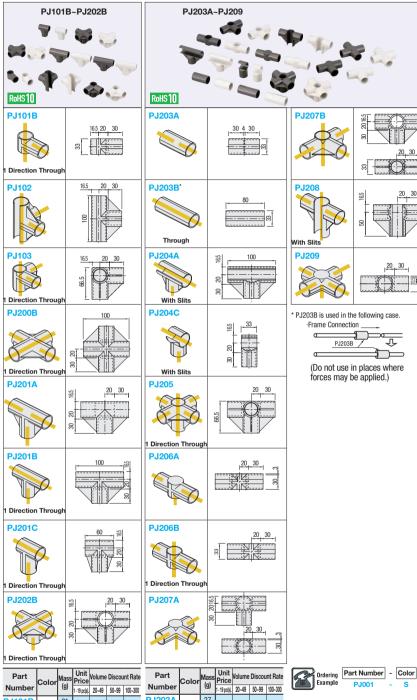
PJ102

PJ103

PJ201A

PJ201B

PJ201C



PJ207

PJ207B

47 44