## **Spatter Cap**

## **CP** • **CPFW**



### **CPP**(Attachable after piping)



### Features

Protecting PushOne connecting part from spatter, etc.CCP can be attached after connecting tubing.

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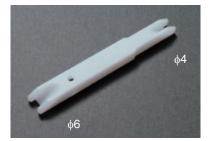
Specification					
Specification	Product number	Applicable tubing outer diameter (mm)	Applicable tubing type		
Attachment before tubing piping	CP4	4	FUK•FS		
	CP6	6			
	CP8	8			
	CP10	10			
	CP12	12			
	CPFW6	6	FW•FWU		
	CPFW8	8			
	CPFW10	10			
	CPFW12	12			
Attachment after tubing piping	CPP6	6			
	CPP8	8	FUK+FS+FW+FWU		
	CPP10	10	FUR*F3*FW*FWU		
	CPP12	12			

#### Reference

Instruction manual······P.186

# **Tubing Removing Jig (Off Tool)**

### **EOT 6-4**



#### Features

• Helps removing tubing from PushOne.

Applicable tube size Tubing with outer diameter: \phi4, \phi6

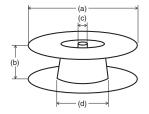
#### Reference

Instruction manual······P.187

## **Tube Reel**

## PTR





#### Features

- Easy handling.
- Recycled polypropylene resin used.

#### Specification

Product number	Applicable tubing size	Size (mm) (a)Collar width×(b)Reel width× (c)Shaft width×(d)Reel body diameter	Weight(g)
PTB-1	Millimeter size:	(a) (b) (c) (d)	1030
PIR-I	Inch size : \phi1/8, 1/4, 5/16	480×105×50×225	
	Millimeter size: \u00e910, 12	(a) (b) (c) (d) 480×210×50×225	1170
PTR-2	Inch size : \$3/8, 1/2		

(F) PTR tube reels are only for nylon tubes manufacturered by Nitta. For other products, please check the actual information available for those items regarding any accessories.

#### Handling instructions

- **Caution:** The tube reel cannot be used with other manufacturers' tubes.
- Caution: The tube reel is made of resin and may be cracked if dropped or hit hard. Careful handling is required.
- Caution: You may need to widen the inner drum to set a tubing if the wound tubing bundle is deformed.

#### Reference

Instruction manual······P.184