

Multi Outlet Takeoffs

Features & Benefits



Dual Barb Design

Dual barb fitting used for connecting one or more lateral outlets from one connection (from submain)



Sharp end

Sharp end at bottom for easy insertion in field

Additional Features

- Used in Open field Polyhouse / Greenhouse and Nurseries (Suitable Polytubes / Jain Tough Hose)

Applications

Used in Open field Polyhouse / Greenhouse and Nurseries (Suitable Polytubes / Jain Tough Hose)

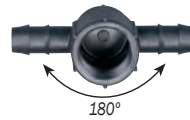
Nominal Diameter (mm)	Inner Diameter (mm)	Wall thickness (mm)
12	10.8	0.6 - 1.4
16	14.4	0.8 - 1.6
20	18.2	0.9 - 1.7

Two Way Take-off - 60°



Size Tube x Thread mm x inch (BSP)	Code	Bag	Box		
		Qty. (nos.)	Qty. (nos.)	Wt. (kg)	Code
16 OD x 3/4"	TO2W163460	50	400	6.2	B
12 OD x 3/4"	TO2W123460	50	500	10.6	B
20 OD x 1"	TO2W201060	50	250	6.3	B

Two Way Take-off - 180°



Size Tube x Thread mm x inch (BSP)	Code	Bag	Box		
		Qty. (nos.)	Qty. (nos.)	Wt. (kg)	Code
16 OD x 3/4"	TO2W1634180	50	400	9.7	B
12 OD x 3/4"	TO2W1234180	50	500	9.5	B
20 OD x 1"	TO2W2010180	50	250	6.2	B

Three Way Take-off - 60°



Size Tube x Thread mm x inch (BSP)	Code	Bag	Box		
		Qty. (nos.)	Qty. (nos.)	Wt. (kg)	Code
16 OD x 3/4"	TO3W163460	50	400	9.5	B
12 OD x 3/4"	TO3W123460	50	500	9.5	B
20 OD x 1"	TO3W201060	50	250	6.8	B

Three Way Take-off- 120°



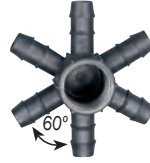
Size Tube x Thread mm x inch (BSP)	Code	Bag	Box		
		Qty. (nos.)	Qty. (nos.)	Wt. (kg)	Code
16 OD x 3/4"	TO3W1634120	50	400	6.8	B
12 OD x 3/4"	TO3W1234120	50	500	10.1	B
20 OD x 1"	TO3W2010120	50	250	5.6	B

Multi Outlet Takeoffs

Four Way Take-off-60°



Six Way Take-off - 60°



Size Tube x Thread mm x inch (BSP)	Code	Bag		Box	
		Qty. (nos.)	Qty. (nos.)	Wt. (kg)	Code
16 OD x 3/4"	TO4W163460	50	400	7.2	B
12 OD x 3/4"	TO4W123460	50	500	9.3	B
20 OD x 1"	TO4W201060	50	250	7.2	B

Size Tube x Thread mm x inch (BSP)	Code	Bag		Box	
		Qty. (nos.)	Qty. (nos.)	Wt. (kg)	Code
16 OD x 3/4"	TO6W163460	50	300	7.4	B
12 OD x 3/4"	TO6W123460	50	300	6.8	B
20 OD x 1"	TO6W20160	50	200	7.6	B

