

# QFLEX RISER

**UNIQUE KINK RESISTANT  
FLEXIBLE RISER**

Example of Grommet Take off with Stainless Steel Wire Tie for TWD or MWD



QFLEX

## **INNOVATIVE & FLEXIBLE SOLUTION TO CONNECT DRIPPERLINES TO SUB MAINS**

Netafim's innovative and unique solution for dripperline riser take-offs.

Options for Thin Wall Dripperlines (TWD) to Heavy Wall Dripperlines (HWD) to suit Surface and Sub-Surface applications.

The risers are UV and kink resistant and can be configured with different fittings to meet the application required.



# QFLEX RISER

**KINK RESISTANT  
FLEXIBLE RISER ASSEMBLY  
AVAILABLE FOR A WIDE RANGE OF DRIPPERLINES**



**CONNECT TO DRIPPERLINES 16MM TO 23MM  
RISERS 0.6M - 1.2M LENGTH**

## QFLEX RISER

A unique solution to provide a Kink Resistant and Flexible Riser Assembly for TWD, MWD & HWD (Thin, Medium & Heavy Wall Dripperlines). The solutions are customisable to connect dripperlines (16mm to 23mm) to grommet take-offs or threaded connections in the sub-main.

i.e 16mm and 22mm (TWD and MWD)  
16mm, 20mm and 23mm (HWD)

Distal connections can be:

TwistLock, Fast Ring type (for TWD), or with Stainless Steel Wire Tie (for TWD & MWD)  
Barbed (for HWD 0.9mm to 1.2mm WT).

Suitable for On-surface and Sub-surface applications.  
Available in nominal lengths of 0.6m and 1.2m.

QFLEX RISER					
	CODE	DESCRIPTION	DRIPPERLINE COMPATIBILITY	INLET CONNECTOR	OUTLET CONNECTOR
	32010-001004	QFLEX 1.15M ICPVCMT OCWIRE TIE AU	22mm TWD MWD	Tavlit Grommet	SS Wire Tie required
	32010-002012	QFLEX1.20M ICBA19 OCBA23 TAVLIT AU	23mm HWD	Xpando 19mm	Tavlit Barb
	32010-002014	QFLEX1.20M ICBA19 OCBA21 AU	23mm HWD - Antelco Barb outlet	Xpando 19mm	Antelco Barb
	32010-002021	QFLEX1.20M ICBA19 OCBA25 AU	27mm HWD	Xpando 19mm	Antelco Barb
	32010-002025	QFLEX 1.20M ICBA19 OCBA20 AU	Suits 20mm HWD	Xpando 19mm	Netafim Barb
	32010-002160	QFLEX 1.15M ICBA19 OCWIRE TIE	22mm TWD MWD	Xpando 19mm	SS Wire Tie required
	32010-002320	QFLEX1.2M ICBA19 OCTL 25 AU	25mm TWD MWD	Xpando 19mm	Twist Lock
	32010-002350	QFLEX 1.20M ICPVCMT OCBA16 AU	16mm HWD	Tavlit Grommet	Tavlit Barb

### Notes

- The QFlex materials are UV Resistant
- Riser Material made of Polypropylene
- Maximum Pressure = 3 Bar (0° - 40° Celsius)
- Elongation – Less than 3% at 3 Bar
- Pack sizes & Minimum Order Quantity will vary according to configuration
- The corrugated profile enables the Kink Resistant feature.  
Minimum kink radius with buckling = 5cm
- The assembly is carried out by Netafim Australia
- Stainless Steel Wire Ties need to be ordered as a separate item.  
Suited for TWD & MWD (8 Mil to 25 Mil)

### NETAFIM AUSTRALIA

P: 1300 307 407  
E: [au.net.info@netafim.com](mailto:au.net.info@netafim.com)  
W: [netafim.com.au](http://netafim.com.au)



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