

**iQ parts**  
IQ-PARTS-SHOP.COM

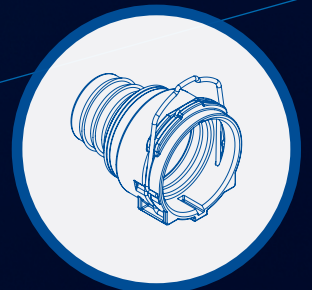
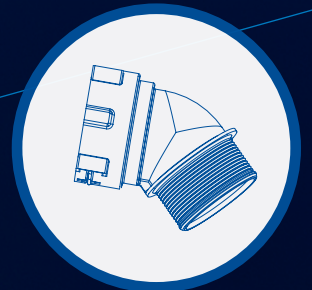
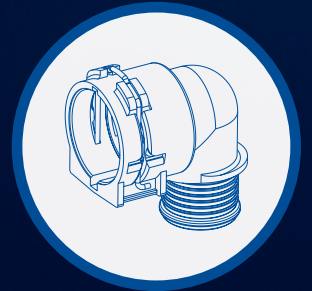
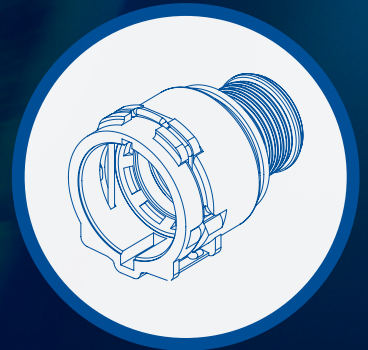


**SPECS &  
INFORMATION**

Customer Value through Innovation



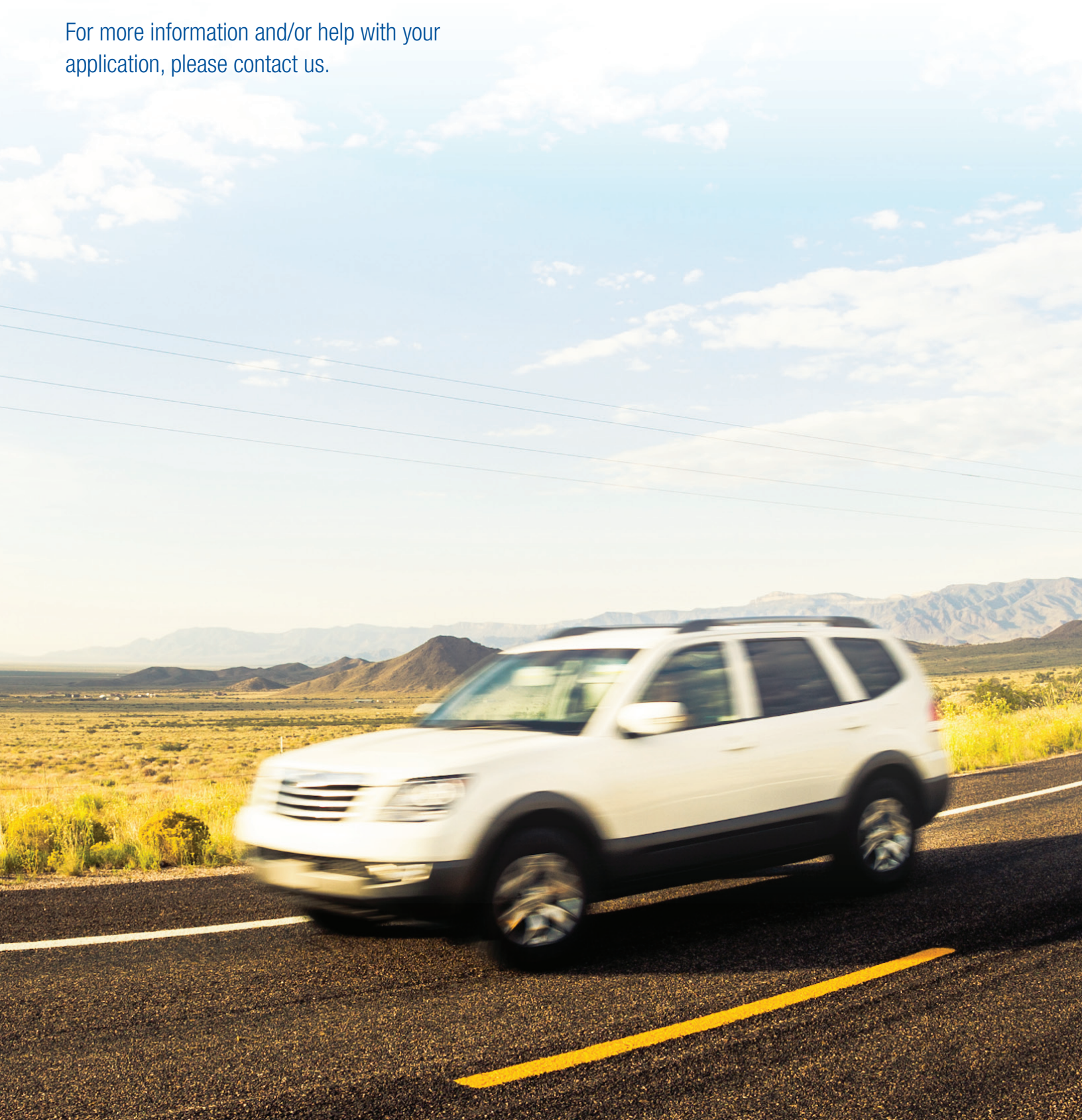
# VDA Coolant Quick Connectors



1 101 6 101 01 6 US

NORMA Group has developed a wide range of innovative and secure “push and seal” coolant quick connectors ideal for joining lines used to transport media in cooling water applications.

For more information and/or help with your application, please contact us.

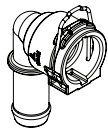

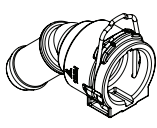


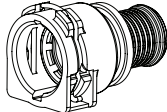
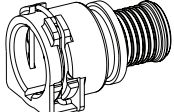
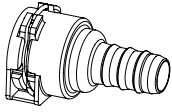
## NOMINAL WIDTH 8

NW	8	8	8
<b>Angle</b>	90°	90°	90°
<b>Stem Style</b>	Hose Barb	Hose Barb	Fir Tree-PA Tube
<b>NORMA PN</b>	0702 8007 008	0702 8703 008	0702 8009 008
<b>Origin</b>	Europe	Europe	Europe
<b>Comments</b>	O-ring in HNBR Wire Retainer Black Coated	O-ring in EPDM-70 Wire Retainer Black Coated	O-ring in EPDM




NW	8
<b>Angle</b>	180°
<b>Stem Style</b>	Fir Tree-PA Tube
<b>NORMA PN</b>	0702 8008 008
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM

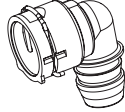

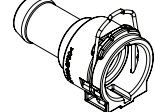
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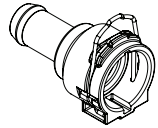
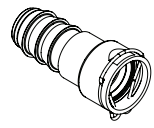
NW	
	12
<b>Angle</b>	90°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0786 8002 012
<b>Origin</b>	US
<b>Comments</b>	O-ring in EPDM
	12
<b>Angle</b>	90°
<b>Stem Style</b>	Fir Tree-PA Tube
<b>NORMA PN</b>	0702 8018 012
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM-70 • Stem ID reduced to Ø6.4mm Wire Retainer Black Coated
	12
<b>Angle</b>	135°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0786 8001 012
<b>Origin</b>	US
<b>Comments</b>	O-ring in EPDM

NW	
	12
<b>Angle</b>	180°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0702 8024 012
<b>Origin</b>	Europe
<b>Comments</b>	O-ring green in FKM
	12
<b>Angle</b>	180°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0702 8029 012
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM-70
	12
<b>Angle</b>	180°
<b>Stem Style</b>	Triple Barb
<b>NORMA PN</b>	0702 8033 012
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in HNBR

## NOMINAL WIDTH 14




NW	
	14
<b>Angle</b>	90°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0786 8000 014
<b>Origin</b>	US
<b>Comments</b>	O-ring in EPDM
	14
<b>Angle</b>	90°
<b>Stem Style</b>	Fir Tree-PA Tube
<b>NORMA PN</b>	0702 8028 014
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in FPM European Spigot
	14
<b>Angle</b>	90°
<b>Stem Style</b>	Double Barb
<b>NORMA PN</b>	0702 8031 014
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in FPM European Spigot

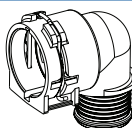
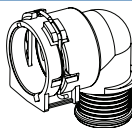
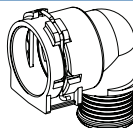
NW	
	14
<b>Angle</b>	90°
<b>Stem Style</b>	Double Barb
<b>NORMA PN</b>	0702 8035 014
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM-60 European Spigot
	14
<b>Angle</b>	90°
<b>Stem Style</b>	Fir Tree-PA Tube
<b>NORMA PN</b>	0702 8042 014
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM European Spigot
	14
<b>Angle</b>	180°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0786 8010 014
<b>Origin</b>	US
<b>Comments</b>	O-ring in EPDM

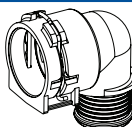
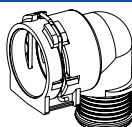
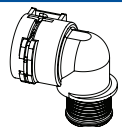
NW	
	14
<b>Angle</b>	180°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0786 8015 014
<b>Origin</b>	US
<b>Comments</b>	O-ring in EPDM Stem ID reduced to Ø11.4mm
	14
<b>Angle</b>	180°
<b>Stem Style</b>	Fir Tree-PA Tube
<b>NORMA PN</b>	0702 8032 014
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM European Spigot

## NOMINAL WIDTH 16

Continue NW 16 ►

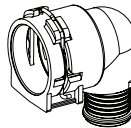
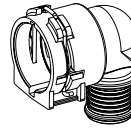
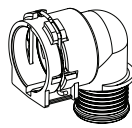
NW	
	16
<b>Angle</b>	90°, 90°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0786 8007 016
<b>Origin</b>	US
<b>Comments</b>	O-ring in EPDM Retainer at 270°
	16
<b>Angle</b>	90°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0786 8053 016
<b>Origin</b>	US
<b>Comments</b>	O-ring in EPDM Stem ID reduced to Ø14.6mm
	16
<b>Angle</b>	90°, 90°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0786 8040 016
<b>Origin</b>	US
<b>Comments</b>	O-ring in EPDM Retainer at 90°

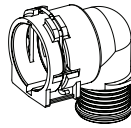
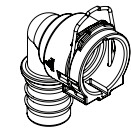

NW	
	16
<b>Angle</b>	90°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0702 8020 016
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM-60
	16
<b>Angle</b>	90°, 28°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0702 8024 016
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM • Locking device right hand With white color marking
	16
<b>Angle</b>	90°, 28°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0702 8031 016
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM Anti Rotation Feature

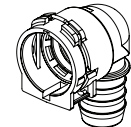
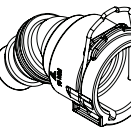
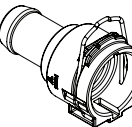
NW	
	16
<b>Angle</b>	90°, 28°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0702 8032 016
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM • Locking device right hand Anti Rotation Feature • With white color marking
	16
<b>Angle</b>	90°, 28°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0702 8040 016
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM • Locking device right hand Anti Rotation Feature
	16
<b>Angle</b>	90°, 90°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0702 8047 016
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM-70 Retainer at 90°

## NOMINAL WIDTH 16

Continue NW 16 ►

NW	
	16
<b>Angle</b>	90°, 28°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0702 8065 016
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM • Stem ID reduced to Ø13mm Anti Rotation Feature
	16
<b>Angle</b>	90°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0702 8076 016
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM-60 Stem ID reduced to Ø13mm
	16
<b>Angle</b>	90°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0702 8129 016
<b>Origin</b>	Europe
<b>Comments</b>	O-ring green in FPM

NW	
	16
<b>Angle</b>	90°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0702 8716 016
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM-70
	16
<b>Angle</b>	90°
<b>Stem Style</b>	Triple Barb
<b>NORMA PN</b>	0786 8003 016
<b>Origin</b>	US
<b>Comments</b>	O-ring in EPDM For Ø18.4mm ID Hose
	16
<b>Angle</b>	90°
<b>Stem Style</b>	Triple Barb
<b>NORMA PN</b>	0786 8004 016
<b>Origin</b>	US
<b>Comments</b>	O-ring in EPDM For Ø17.4mm ID Hose

NW	
	16
<b>Angle</b>	90°
<b>Stem Style</b>	Fir Tree-PA Tube
<b>NORMA PN</b>	0702 8075 016
<b>Origin</b>	Europe
<b>Comments</b>	O-ring in EPDM-60
	16
<b>Angle</b>	135°, 25°
<b>Stem Style</b>	Double Barb
<b>NORMA PN</b>	0786 8024 016
<b>Origin</b>	US
<b>Comments</b>	O-ring in EPDM
	16
<b>Angle</b>	180°
<b>Stem Style</b>	Hose Barb
<b>NORMA PN</b>	0786 8014 016
<b>Origin</b>	US
<b>Comments</b>	O-ring in EPDM

## NOMINAL WIDTH 16

NW		16	16	16
<b>Angle</b>	180°			
<b>Stem Style</b>	Hose Barb			
<b>NORMA PN</b>	0786 8015 016	0786 8043 016	0702 8019 016	
<b>Origin</b>	US	US	Europe	
<b>Comments</b>	O-ring in EPDM Stem ID reduced to Ø12mm	O-ring in EPDM Ø3.8mm C.S. O-ring	O-ring in EPDM-60	

NW		16	16	16
<b>Angle</b>	180°			
<b>Stem Style</b>	Hose Barb			
<b>NORMA PN</b>	0702 8030 016	0702 8042 016	0702 8064 016	
<b>Origin</b>	Europe	Europe	Europe	
<b>Comments</b>	O-ring in EPDM Wire Retainer Black Coated	O-ring green in FPM	O-ring in EPDM Stem ID reduced to Ø13mm	

NW		16	16	16
<b>Angle</b>	180°			
<b>Stem Style</b>	Hose Barb			
<b>NORMA PN</b>	0702 8730 016	0786 8005 016	0702 8056 016	
<b>Origin</b>	Europe	US	Europe	
<b>Comments</b>	O-ring in EPDM-70 With welding	O-ring in EPDM For Ø17.4mm ID Hose	O-ring in EPDM-60	

## NOMINAL WIDTH 20

NW		20	20	20
<b>Angle</b>	180°			
<b>Stem Style</b>	Hose Barb			
<b>NORMA PN</b>	0702 8003 020	0702 8006 020	0702 8009 020	
<b>Origin</b>	Europe	Europe	Europe	
<b>Comments</b>	O-ring in EPDM-60	O-ring green in FPM	O-ring green in FPM Retainer at 180°	

## NOMINAL WIDTH 26

NW	 26	 26	 26
Angle	90°	90°, 155°	90°
Stem Style	Hose Barb	Hose Barb	Triple Barb
NORMA PN	0702 8011 026	0702 8020 026	0786 8000 026
Origin	Europe	Europe	US
Comments	O-ring in EPDM-60	O-ring in EPDM-60 Retainer at 155°	O-ring in EPDM Natural Bushing


  

NW	 26	 26	 26
Angle	90°	180°	180°
Stem Style	Triple Barb	Hose Barb	Hose Barb
NORMA PN	0786 8007 026	0786 8002 026	0702 8007 026
Origin	US	US	Europe
Comments	O-ring in EPDM	O-ring in EPDM	O-ring EPDM-60

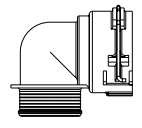
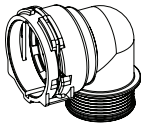
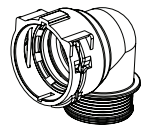
NW	 26	 26	 26
Angle	180°	180°	180°
Stem Style	Hose Barb	Hose Barb	Double Barb
NORMA PN	0702 8012 026	0702 8021 026	0702 8019 026
Origin	Europe	Europe	Europe
Comments	O-ring in EPDM-60 Stem ID reduce to Ø16mm	O-ring in EPDM Locking bail black	O-ring in EPDM

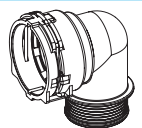
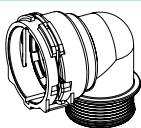
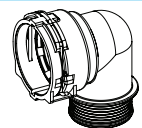
## NOMINAL WIDTH 28

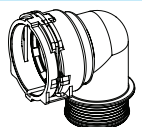


NW	 28
Angle	90°
Stem Style	Hose Barb
NORMA PN	0702 8004 028
Origin	Europe
Comments	O-ring in EPDM

## NOMINAL WIDTH 32

Continue NW 32 ▶

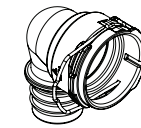
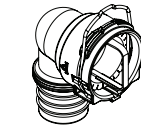
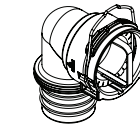
NW			
Angle	90°	90°	90°, 180°
Stem Style	Hose Barb	Hose Barb	Hose Barb
NORMA PN	0702 8019 032	0702 8022 032	0702 8023 032
Origin	Europe	Europe	Europe
Comments	O-ring in EPDM	O-ring in EPDM Wire Retainer Black Coated	O-ring in EPDM • Retainer at 180° Wire Retainer Black Coated

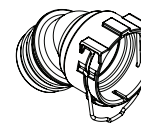
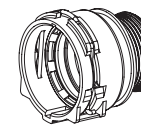
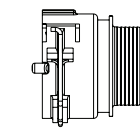
NW			
Angle	90°	90°	90°
Stem Style	Hose Barb	Hose Barb	Hose Barb
NORMA PN	0702 8036 032	0702 8037 032	0702 8042 032
Origin	Europe	Europe	Europe
Comments	O-ring in EPDM-60	O-ring in VMQ Wire Retainer Black Coated	O-ring in EPDM-60 Wire Retainer Black Coated

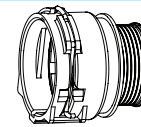
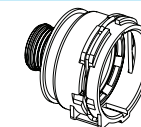
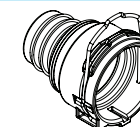
NW			
Angle	90°	90°, 35°	90°
Stem Style	Hose Barb	Triple Barb	Triple Barb
NORMA PN	0702 8742 032	0786 8011 032	0786 8012 032
Origin	Europe	US	US
Comments	O-ring in EPDM-70	O-ring in EPDM	O-ring in EPDM For Ø27mm ID Hose

## NOMINAL WIDTH 32

Continue NW 32 ▶

NW			
Angle	90°, 72°	90°	90°
Stem Style	Triple Barb	Triple Barb	Triple Barb
NORMA PN	0786 8017 032	0786 8021 032	0786 8029 032
Origin	US	US	US
Comments	O-ring in EPDM Retainer at 270°	O-ring in EPDM • Stem ID reduced to Ø28mm With Shipping Plug	O-ring in EPDM With Shipping Plug

NW			
Angle	135°	180°	180°
Stem Style	Triple Barb	Hose Barb	Hose Barb
NORMA PN	0786 8010 032	0702 8015 032	0702 8712 032
Origin	US	Europe	Europe
Comments	O-ring in EPDM Retainer at 180°	O-ring in EPDM-60	O-ring in EPDM • Pre positioning Retainer at 180°

NW			
Angle	180°	180°	180°
Stem Style	Hose Barb	Hose Barb	Triple Barb
NORMA PN	0702 8717 032	0702 8718 032	0786 8001 032
Origin	Europe	Europe	US
Comments	O-ring in EPDM-70	O-ring in EPDM Stem ID reduce to Ø16mm	O-ring in EPDM Stem ID reduce to Ø28mm




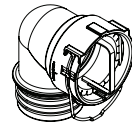
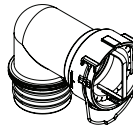
## NOMINAL WIDTH 32



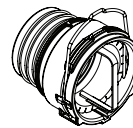
NW	32	32	32
<b>Angle</b>	180°	180°	180°
<b>Stem Style</b>	Triple Barb	Triple Barb	Triple Barb
<b>NORMA PN</b>	0786 8009 032	0786 8016 032	0786 8037 032
<b>Origin</b>	US	US	US
<b>Comments</b>	O-ring in EPDM	O-ring in EPDM With Shipping Plug	O-ring in EPDM • Stem ID reduce to Ø14mm With Shipping Plug

## NOMINAL WIDTH 40

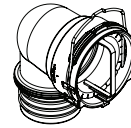
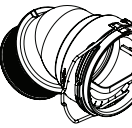
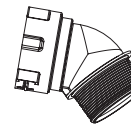
NW	40	40	40
<b>Angle</b>	135°	180°	180°
<b>Stem Style</b>	Triple Barb	Hose Barb	Triple Barb
<b>NORMA PN</b>	0786 8007 040	0786 8000 040	0786 8006 040
<b>Origin</b>	US	US	US
<b>Comments</b>	O-ring in EPDM With Shipping Plug	O-ring in EPDM	O-ring in EPDM With Shipping Plug

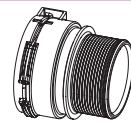
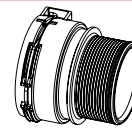
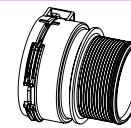
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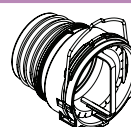
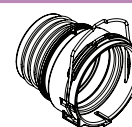
NW	 45	 45	 45
Angle	90°, 180°	90°, 180°	90°, 180°
Stem Style	Triple Barb	Triple Barb	Triple Barb
NORMA PN	0786 8002 045	0786 8012 045	0786 8015 045
Origin	US	US	US
Comments	O-ring in EPDM • Retainer at 180° Natural Bushing	O-ring in EPDM • Retainer at 180° With Shipping Plug	O-ring in EPDM • Retainer at 180° Extended Body • With Shipping Plug

NW	 45	 45	 45
Angle	135°	180°	180°
Stem Style	Hose Barb	Triple Barb	Triple Barb
NORMA PN	0786 8014 045	0786 8003 045	0786 8011 045
Origin	US	US	US
Comments	O-ring in EPDM • Retainer at 180° With Shipping Plug	O-ring in EPDM	O-ring in EPDM With Shipping Plug

## NOMINAL WIDTH 50

NW	 50	 50	 50
Angle	90°	135°, 90°	135°, 90°
Stem Style	Triple Barb	Hose Barb	Hose Barb
NORMA PN	0786 8007 050	0786 8011 050	0702 8002 050
Origin	US	US	Europe
Comments	O-ring in EPDM With Shipping Plug	O-ring in EPDM • Retainer at 270° With Shipping Plug	O-ring in EPDM-60 Retainer at 270°

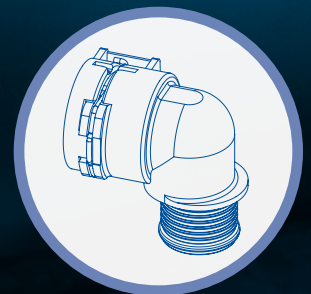
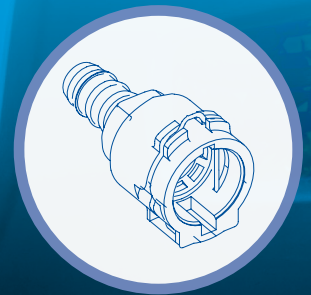
NW	 50	 50	 50
Angle	180°	180°, 90°	180°, 90°
Stem Style	Hose Barb	Hose Barb	Hose Barb
NORMA PN	0702 8000 050	0702 8005 050	0702 8009 050
Origin	Europe	Europe	Europe
Comments	O-ring in EPDM-60	O-ring green in FPM Retainer at 90°	O-ring green in VQM Retainer at 90°

NW	 50	 50
Angle	180°	180°
Stem Style	Triple Barb	Triple Barb
NORMA PN	0786 8000 050	0786 8001 050
Origin	US	US
Comments	O-ring in EPDM With Shipping Plug	O-ring in EPDM



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