

SAE Quick Connectors



SAE Size	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
Angle	180°	90°	180°	180°	180°	180°	180°	135°
Stem Style	Stem B Double Barb	Stem B Double Barb	Hose- 3/4"	Hose- 5/8"	Hose Barb- 5/8"	Hose Barb- 5/8"	Hose Barb- 3/4"	Hose Barb- 3/4"
Media	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant
NORMA Pin	0788 8003 019 / 1788 8013 019	0788 8004 019 / 1788 8014 019	0788 8022 019 / 1788 8001 019	0788 8023 019 / 1788 8038 019	0788 8029 019 / 1788 8012 019	0788 8032 019 / 1788 8003 019	0788 8034 019 / 1788 8042 019	0788 8035 019 / 1788 8043 019
Origin	STC	STC	STC	STC	STC	STC	STC	STC
Comments	O'ring in EPDM.	O'ring in EPDM.	O'ring in EPDM. Retainer in Natural Color.	O'ring in EPDM. Retainer in Natural Color.	O'ring in EPDM. Housing in Natural Color.	O'ring in EPDM. No Release Tabs. Retainer in Natural Color.	O'ring in EPDM. Housing in Natural Color.	O'ring in EPDM. Housing in Natural Color.
SAE Size	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
Angle	180°	90°	135°	180°	90°	135°	180°	180°
Stem Style	Hose Barb- 3/4"	Hose Barb- 3/4"	Hose Barb- 3/4"	Triple Barb- 3/4"	Triple Barb- 3/4"	Triple Barb- 3/4"	Triple Barb- 3/4"	Triple Barb- 5/8"
Media	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant
NORMA Pin	0788 8043 019 / 1788 8006 019	0788 8044 019 / 1788 8004 019	0788 8045 019 / 1788 8029 019	0788 8050 019 / 1788 8016 019	0788 8051 019 / 1788 8015 019	0788 8052 019 / 1788 8018 019	0788 8053 019 / 1788 8051 019	0788 8054 019 / 1788 8052 019
Origin	STC	STC	STC	STC	STC	STC	STC	STC
Comments	O'ring in EPDM. Retainer in Natural Color. No Release Tabs.	O'ring in EPDM. Retainer in Natural Color. No Release Tabs.	O'ring in EPDM. Retainer in Natural Color. No Release Tabs.	None	None	None	None	None
SAE Size	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
Angle	135°	90°	90°	180°	135°	180°	135°	180°
Stem Style	Triple Barb- 3/4"	Hose Barb- 5/8"	Hose Barb- 5/8"	Hose Barb- 5/8"	Hose Barb- 3/4"	Double Barb Stem B	Hose Barb	Heater Hose- 3/4"
Media	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant
NORMA Pin	0788 8055 019 / 1788 8018 019	0788 8059 019 / 1788 8005 019	0788 8062 019 / 1788 8059 019	0788 8063 019 / 1788 8060 019	0788 8065 019 / 1788 8062 019	0788 8068 019	0788 8082 019 / 1788 8079 019	0788 8083 019 / 1788 8080 019
Origin	STC	STC	STC	STC	STC	STC	NORMA CHINA	NORMA CHINA
Comments	None	None	Housing PPA GF33.	Housing PPA GF33.	Housing PPA GF33.	None	O'ring in EPDM. Retainer in Black Color.	O'ring in EPDM. Retainer in Black Color.
SAE Size	3/4"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"
Angle	90°	135°	180°	180°	180°	180°	90°	180°
Stem Style	Hose Barb- 3/4"	Triple Barb- 5/8"	CAP Wire Retainer	Triple Barb- 5/8"	Triple Barb- 5/8"	CAP Wire Retainer	Triple Barb- 5/8"	Heater Hose- 5/8"
Media	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant
NORMA Pin	0788 8085 019 / 1788 8009 019	0788 8003 016 / 1788 8011 016	0788 8005 016 / 1788 8013 016	0788 8006 016 / 1788 8008 016	0788 8012 016 / 1788 8007 016	0788 8019 016 / 1788 8031 016	0788 8021 016 / 1788 8009 016	0788 8025 016 / 1788 8036 016
Origin	STC	STC	STC	STC	STC	STC	STC	STC
Comments	O'ring in EPDM. No Release Tabs. Housing in Natural Color.	O'ring in EPDM.	O'ring in EPDM.	O'ring in EPDM.	O'ring in EPDM. Retainer Gray in Color. Housing in Natural Color.	O'ring in EPDM. Housing in Natural Color.	O'ring in EPDM.	O'ring in EPDM. Retainer in Natural Color.
SAE Size	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"
Angle	180°	90°	180°	90°	135°	135°	90°	90°
Stem Style	CAP Wire Pull Tab Retainer	"T" Adaptor- Triple Barb	Hose Barb- 5/8"	Hose Barb- 5/8"	Hose Barb- 5/8"	Hose Barb- 3/4"	Triple Barb- 5/8"	Hose Barb
Media	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant
NORMA Pin	0788 8026 016 / 1788 8031 016	0788 8031 016	0788 8037 016 / 1788 8000 016	0788 8044 016 / 1788 8001 016	0788 8045 016 / 1788 8032 016	0788 8046 016 / 1788 8012 016	0788 8052 016 / 1788 8051 016	0788 8053 016 / 1788 8008 019
Origin	STC	STC	STC	STC	STC	STC	STC	STC
Comments	O'ring in EPDM. Housing in Natural Color.	None	O'ring in EPDM. Retainer in Natural Color. No Release Tabs.	O'ring in EPDM. Retainer in Natural Color. No Release Tabs.	O'ring in EPDM. Retainer in Natural Color. No Release Tabs.	O'ring in EPDM. Retainer in Natural Color. No Release Tabs.	O'ring in EPDM. Retainer in Natural Color. Housing in PPA GF33. No Release Tabs.	O'ring in EPDM. Retainer & Housing in Natural Color. No Release Tabs.
SAE Size	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	3/8"	3/8"
Angle	90°	180°	135°	135°	180°	90°	180°	90°
Stem Style	Hose Barb- 5/8"	Hose Barb- 5/8"	Hose Barb- 5/8"	Hose Barb- 5/8"	Hose Barb- 180°	Hose Barb- 3/4"	Stuffer Pin	Hose Barb With Orifice
Media	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant	Coolant
NORMA Pin	0788 8054 016 / 1788 8052 016	0788 8059 016 / 1788 8059 016	0788 8060 016 / 1788 8060 016	0788 8065 016 / 1788 8063 016	0788 8067 016 / 1788 8006 016	0788 8070 016 / 1788 8038 016	0788 8002 010 / 1788 8002 010	0788 8007 010
Origin	STC	STC	STC	STC	STC	STC	STC	STC
Comments	O'ring in EPDM. Retainer in Natural Color. Housing in PPA GF33.	O'ring in EPDM. Retainer in Natural Color. Housing in PPA GF33. No Release Tabs.	O'ring in EPDM. Retainer in Natural Color. Housing in PPA GF33. No Release Tabs.	O'ring in EPDM. Retainer & Housing in Natural Color. No Release Tabs.	O'ring in EPDM. Retainer in Natural Color. No Release Tabs.	O'ring in EPDM. Retainer in Natural Color. No Release Tabs.	Retainer & Spacer Black in Color. O'rings in Green Color.	None
SAE Size	1/2"	1/2"	10	16	16			
Angle	180°	180°	45° / 180°	90°	120°			
Stem Style	Stuffer Pin	Hose Barb	Triple Barb / Spigot	Hose Barb	Triple Barb			
Media	Coolant	Coolant	Coolant	Coolant	Coolant			
NORMA Pin	0788 8000 012 / 1788 8008 012	0788 8002 012 / 1788 8009 012	0788 8013 010	0788 8016 016	0788 8017 016			
Origin	STC	STC	STC	STC	STC			
Comments	Retainer & Spacer Black in Color. O'rings in Green Color.	O'ring in EPDM. Retainer in Natural Color.	None	None	None			

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. These products meet Ford, GM, and FCA Coolant QC specifications. For more information and assistance with your application, please contact us.