Hydraulic crimp fittings and ferrules

Stainless steel

Series: S-V9PG



Overview

DN (mm)	6 to 51
Connection size	91 options, see the model table
SKUs in this series	333

Description

Stainless steel hydraulic crimp fittings in many connection designs (straight, 45° and 90°), and the ferrules for them. Fittings with a union nut connect without twisting the hose, because the nut turns freely. Choose the fitting by the connection and the DN of the hose. Crimp it with a ferrule for the same DN that agrees with the hose type, with a hose crimping machine. The ferrule is a separate item. The maximum working pressure of the hose assembly is that of its lowest-rated part: hose, fitting or connection. Stainless steel, for wet, outdoor and corrosive environments.

Key features

- Straight, 45° and 90° designs
- Union nut designs turn freely, no hose twist during assembly
- Ferrules in the same series
- Stainless steel body, corrosion resistant

Models

Select the SKU for your application.

SKU	Design	Connection size	DN (mm)
F2XG6	1 SN sleeves (skived and not skived), 2 TE (not skived)	20.0 x 34.5 (Da x L)	6
F2XG8	1 SN sleeves (skived and not skived), 2 TE (not skived)	22.0 x 34.5 (Da x L)	8
F2XGA	1 SN sleeves (skived and not skived), 2 TE (not skived)	25 × 35 (Da x L)	10
F2XGC	1 SN sleeves (skived and not skived), 2 TE (not skived)	28 × 37 (Da x L)	12
F2XGE	1 SN sleeves (skived and not skived), 2 TE (not skived)	32 × 40 (Da x L)	16
F2XGG	1 SN sleeves (skived and not skived), 2 TE (not skived)	36 × 45 (Da x L)	19
F2XGJ	1 SN sleeves (skived and not skived), 2 TE (not skived)	45 × 50 (Da x L)	25
F2XGM	1 SN sleeves (skived and not skived), 2 TE (not skived)	55 × 70 (Da x L)	31
F2XGP	1 SN sleeves (skived and not skived), 2 TE (not skived)	60 × 70 (Da x L)	38
F2XGR	1 SN sleeves (skived and not skived), 2 TE (not skived)	76 × 80 (Da x L)	51
F2XHF	2 SN sleeve (not skived)	22.0 x 34.5 (Da x L)	6
F2XHG	2 SN sleeve (not skived)	24.0 x 34.5 (Da x L)	8
F2XHH	2 SN sleeve (not skived)	26 × 35 (Da x L)	10

SKU	Design	Connection size	DN (mm)
F2XHJ	2 SN sleeve (not skived)	30 × 37 (Da x L)	12
F2XHK	2 SN sleeve (not skived)	33 × 40 (Da x L)	16
F2XHM	2 SN sleeve (not skived)	38 × 45 (Da x L)	19
F2XHN	2 SN sleeve (not skived)	46 × 50 (Da x L)	25
F2XHP	2 SN sleeve (not skived)	59.0 x 66.5 (Da x L)	31
F2XHQ	2 SN sleeve (not skived)	67 × 67 (Da x L)	38
F2XHR	2 SN sleeve (not skived)	80 × 75 (Da x L)	51
F2XGT	2 SN sleeve (skived)	22.0 x 34.5 (Da x L)	6
F2XGV	2 SN sleeve (skived)	24.0 x 34.5 (Da x L)	8
F2XGX	2 SN sleeve (skived)	26 × 35 (Da x L)	10
F2XGZ	2 SN sleeve (skived)	30 × 37 (Da x L)	12
F2XH3	2 SN sleeve (skived)	33 × 40 (Da x L)	16
F2XH5	2 SN sleeve (skived)	38 × 45 (Da x L)	19
F2XH7	2 SN sleeve (skived)	46 × 50 (Da x L)	25
F2XH9	2 SN sleeve (skived)	58 × 70 (Da x L)	31
F2XHB	2 SN sleeve (skived)	64 × 70 (Da x L)	38
F2XHD	2 SN sleeve (skived)	76 × 80 (Da x L)	51
F2XK4	4 SP sleeve (externally skived)	22.0 x 34.5 (Da x L)	6
F2XK5	4 SP sleeve (externally skived)	26 × 35 (Da x L)	10
F2XK6	4 SP sleeve (externally skived)	30 × 37 (Da x L)	12
F2XK7	4 SP sleeve (externally skived)	33 × 40 (Da x L)	16
F2XK8	4 SP sleeve (externally skived)	38 × 45 (Da x L)	19
F2XK9	4 SP sleeve (externally skived)	46 × 50 (Da x L)	25
F2XKA	4 SP sleeve (externally skived)	58 × 70 (Da x L)	31
F2XBC	AGJ (straight)	UNF 1/2"-20	6
F2XB9	AGJ (straight)	UNF 7/16"-20	6
F2XBG	AGJ (straight)	UNF 9/16"-18	6
F2XBB	AGJ (straight)	UNF 1/2"-20	8
F2XBJ	AGJ (straight)	UNF 9/16"-18	8
F2XBP	AGJ (straight)	UNF 3/4"-16	10
F2XBF	AGJ (straight)	UNF 9/16"-18	10
F2XBN	AGJ (straight)	UNF 3/4"-16	12
F2XAV	AGJ (straight)	UNF 7/8"-14	12

SKU	Design	Connection size	DN (mm)
F2XAU	AGJ (straight)	UNF 7/8"-14	16
F2XAY	AGJ (straight)	UN 1-1/16"-12	19
F2XB3	AGJ (straight)	UN 1-5/16"-12	25
F2X6E	AGN (straight)	NPT 1/4"	6
F2X69	AGN (straight)	NPT 1/8"	6
F2X6M	AGN (straight)	NPT 3/8"	8
F2X6U	AGN (straight)	NPT 1/2"	10
F2X6J	AGN (straight)	NPT 3/8"	10
F2X6R	AGN (straight)	NPT 1/2"	12
F2X5X	AGN (straight)	NPT 3/4"	16
F2X64	AGN (straight)	NPT 1"	19
F2X5W	AGN (straight)	NPT 3/4"	19
F2X63	AGN (straight)	NPT 1"	25
F2X66	AGN (straight)	NPT 1-1/4"	31
F2X68	AGN (straight)	NPT 1-1/2"	38
F2X6C	AGN (straight)	NPT 2"	51
F2X5G	AGR (straight)	G 1/4"	6
F2X5A	AGR (straight)	G 1/8"	6
F2X5H	AGR (straight)	G 1/4"	8
F2X5N	AGR (straight)	G 3/8"	8
F2X5T	AGR (straight)	G 1/2"	10
F2X5M	AGR (straight)	G 3/8"	10
F2X5R	AGR (straight)	G 1/2"	12
F2X52	AGR (straight)	G 3/4"	16
F2X55	AGR (straight)	G 1"	19
F2X4Z	AGR (straight)	G 3/4"	19
F2X54	AGR (straight)	G 1"	25
F2X5B	AGR (straight)	G 1-1/2"	31
F2X57	AGR (straight)	G 1-1/4"	31
F2X59	AGR (straight)	G 1-1/2"	38
F2X5E	AGR (straight)	G 2"	51
F2WYA	CEL (straight)	M 12×1.5 (6 L)	6
F2WYC	CEL (straight)	M 14×1.5 (8 L)	6

SKU	Design	Connection size	DN (mm)
F2WYE	CEL (straight)	M 16×1.5 (10 L)	8
F2WYG	CEL (straight)	M 16×1.5 (10 L)	10
F2WYK	CEL (straight)	M 18×1.5 (12 L)	10
F2WYP	CEL (straight)	M 22×1.5 (15 L)	12
F2WXY	CEL (straight)	M 26×1.5 (18 L)	16
F2WY2	CEL (straight)	M 30×2 (22 L)	19
F2WY4	CEL (straight)	M 36×2 (28 L)	25
F2WY6	CEL (straight)	M 45×2 (35 L)	31
F2WY8	CEL (straight)	M 52×2 (42 L)	38
F2WZ6	CES (straight)	M 18×1.5 (10 S)	6
F2WZ4	CES (straight)	M 16×1.5 (8 S)	8
F2WZ9	CES (straight)	M 20×1.5 (12 S)	8
F2WZA	CES (straight)	M 20×1.5 (12 S)	10
F2WZD	CES (straight)	M 22×1.5 (14 S)	10
F2WZF	CES (straight)	M 24×1.5 (16 S)	12
F2WYS	CES (straight)	M 30×2 (20 S)	16
F2WYT	CES (straight)	M 30×2 (20 S)	19
F2WYV	CES (straight)	M 36×2 (25 S)	19
F2WYW	CES (straight)	M 36×2 (25 S)	25
F2WYY	CES (straight)	M 42×2 (30 S)	25
F2WZ2	CES (straight)	M 52×2 (38 S)	31
F2X4Q	DFR (straight)	G 1/4"	6
F2X4N	DFR (straight)	G 1/8"	6
F2X4S	DFR (straight)	G 3/8"	8
F2X4V	DFR (straight)	G 1/2"	10
F2X4R	DFR (straight)	G 3/8"	10
F2X4U	DFR (straight)	G 1/2"	12
F2X4E	DFR (straight)	G 3/4"	12
F2X4D	DFR (straight)	G 3/4"	16
F2X4C	DFR (straight)	G 3/4"	19
F2X4G	DFR (straight)	G 1"	25
F2X4J	DFR (straight)	G 1-1/4"	31
F2X4M	DFR (straight)	G 1-1/2"	38

SKU	Design	Connection size	DN (mm)
F2X4P	DFR (straight)	G 2"	51
F2X8V	DKJ (45°)	UNF 1/2"-20	6
F2X8S	DKJ (45°)	UNF 7/16"-20	6
F2X92	DKJ (45°)	UNF 9/16"-18	6
F2X8U	DKJ (45°)	UNF 1/2"-20	8
F2X94	DKJ (45°)	UNF 9/16"-18	8
F2X98	DKJ (45°)	UNF 3/4"-16	10
F2X8Z	DKJ (45°)	UNF 9/16"-18	10
F2X97	DKJ (45°)	UNF 3/4"-16	12
F2X8D	DKJ (45°)	UNF 7/8"-14	12
F2X8C	DKJ (45°)	UNF 7/8"-14	16
F2X8G	DKJ (45°)	UN 1-1/16"-12	19
F2X8K	DKJ (45°)	UN 1-5/16"-12	25
F2XA5	DKJ (90°)	UNF 1/2"-20	6
F2XA2	DKJ (90°)	UNF 7/16"-20	6
F2XAA	DKJ (90°)	UNF 9/16"-18	6
F2XA4	DKJ (90°)	UNF 1/2"-20	8
F2XAC	DKJ (90°)	UNF 9/16"-18	8
F2XAG	DKJ (90°)	UNF 3/4"-16	10
F2XA9	DKJ (90°)	UNF 9/16"-18	10
F2XAF	DKJ (90°)	UNF 3/4"-16	12
F2X9N	DKJ (90°)	UNF 7/8"-14	12
F2X9M	DKJ (90°)	UNF 7/8"-14	16
F2X9R	DKJ (90°)	UN 1-1/16"-12	19
F2X9U	DKJ (90°)	UN 1-5/16"-12	25
F2X7M	DKJ (straight)	UNF 1/2"-20	6
F2X7H	DKJ (straight)	UNF 7/16"-20	6
F2X7S	DKJ (straight)	UNF 9/16"-18	6
F2X7K	DKJ (straight)	UNF 1/2"-20	8
F2X7U	DKJ (straight)	UNF 9/16"-18	8
F2X7Y	DKJ (straight)	UNF 3/4"-16	10
F2X7R	DKJ (straight)	UNF 9/16"-18	10
F2X7X	DKJ (straight)	UNF 3/4"-16	12

SKU	Design	Connection size	DN (mm)
F2X6Y	DKJ (straight)	UNF 7/8"-14	12
F2X74	DKJ (straight)	UN 1-1/16"-12	16
F2X6X	DKJ (straight)	UNF 7/8"-14	16
F2X73	DKJ (straight)	UN 1-1/16"-12	19
F2X78	DKJ (straight)	UN 1-5/16"-12	25
F2X7B	DKJ (straight)	UN 1-5/8"-12	31
F2X7D	DKJ (straight)	UN 1-7/8"-12	38
F2X7F	DKJ (straight)	UN 2-1/2"-12	51
F2WNF	DKL (straight)	M 12×1.5 (6 L)	6
F2WNH	DKL (straight)	M 14×1.5 (8 L)	6
F2WNM	DKL (straight)	M 16×1.5 (10 L)	8
F2WNT	DKL (straight)	M 18×1.5 (12 L)	8
F2WNS	DKL (straight)	M 18×1.5 (12 L)	10
F2WNW	DKL (straight)	M 22×1.5 (15 L)	12
F2WNB	DKL (straight)	M 26×1.5 (18 L)	16
F2WND	DKL (straight)	M 30×2 (22 L)	19
F2WNE	DKL (straight)	M 36×2 (28 L)	25
F2WQX	DKO-L (45°)	M 12×1.5 (6 L)	6
F2WQZ	DKO-L (45°)	M 14×1.5 (8 L)	6
F2WR3	DKO-L (45°)	M 16×1.5 (10 L)	8
F2WR4	DKO-L (45°)	M 16×1.5 (10 L)	10
F2WR7	DKO-L (45°)	M 18×1.5 (12 L)	10
F2WR9	DKO-L (45°)	M 22×1.5 (15 L)	12
F2WQJ	DKO-L (45°)	M 26×1.5 (18 L)	16
F2WQN	DKO-L (45°)	M 30×2 (22 L)	19
F2WQQ	DKO-L (45°)	M 36×2 (28 L)	25
F2WQT	DKO-L (45°)	M 45×2 (35 L)	31
F2WQV	DKO-L (45°)	M 52×2 (42 L)	38
F2WRQ	DKO-L (90°)	M 12×1.5 (6 L)	6
F2WRS	DKO-L (90°)	M 14×1.5 (8 L)	6
F2WRU	DKO-L (90°)	M 16×1.5 (10 L)	8
F2WRV	DKO-L (90°)	M 16×1.5 (10 L)	10
F2WRY	DKO-L (90°)	M 18×1.5 (12 L)	10

SKU	Design	Connection size	DN (mm)
F2WS4	DKO-L (90°)	M 22×1.5 (15 L)	12
F2WRC	DKO-L (90°)	M 26×1.5 (18 L)	16
F2WRF	DKO-L (90°)	M 30×2 (22 L)	19
F2WRH	DKO-L (90°)	M 36×2 (28 L)	25
F2WRK	DKO-L (90°)	M 45×2 (35 L)	31
F2WRN	DKO-L (90°)	M 52×2 (42 L)	38
F2WPU	DKO-L (straight)	M 12×1.5 (6 L)	6
F2WPW	DKO-L (straight)	M 14×1.5 (8 L)	6
F2WQ2	DKO-L (straight)	M 16×1.5 (10 L)	6
F2WPZ	DKO-L (straight)	M 16×1.5 (10 L)	8
F2WQ9	DKO-L (straight)	M 18×1.5 (12 L)	8
F2WQ4	DKO-L (straight)	M 16×1.5 (10 L)	10
F2WQ7	DKO-L (straight)	M 18×1.5 (12 L)	10
F2WQF	DKO-L (straight)	M 22×1.5 (15 L)	10
F2WQD	DKO-L (straight)	M 22×1.5 (15 L)	12
F2WPF	DKO-L (straight)	M 26×1.5 (18 L)	16
F2WPJ	DKO-L (straight)	M 30×2 (22 L)	19
F2WPM	DKO-L (straight)	M 36×2 (28 L)	25
F2WPQ	DKO-L (straight)	M 45×2 (35 L)	31
F2WPS	DKO-L (straight)	M 52×2 (42 L)	38
F2WTD	DKO-S (45°)	M 16×1.5 (8 S)	6
F2WTF	DKO-S (45°)	M 18×1.5 (10 S)	6
F2WTJ	DKO-S (45°)	M 20×1.5 (12 S)	8
F2WTK	DKO-S (45°)	M 20×1.5 (12 S)	10
F2WTP	DKO-S (45°)	M 22×1.5 (14 S)	10
F2WTR	DKO-S (45°)	M 24×1.5 (16 S)	12
F2WT4	DKO-S (45°)	M 30×2 (20 S)	16
F2WT7	DKO-S (45°)	M 36×2 (25 S)	19
F2WT9	DKO-S (45°)	M 42×2 (30 S)	25
F2WTB	DKO-S (45°)	M 52×2 (38 S)	31
F2WU5	DKO-S (90°)	M 16×1.5 (8 S)	6
F2WU7	DKO-S (90°)	M 18×1.5 (10 S)	6
F2WUA	DKO-S (90°)	M 20×1.5 (12 S)	8

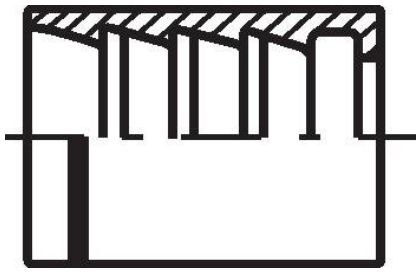
SKU	Design	Connection size	DN (mm)
F2WUB	DKO-S (90°)	M 20×1.5 (12 S)	10
F2WUE	DKO-S (90°)	M 22×1.5 (14 S)	10
F2WUG	DKO-S (90°)	M 24×1.5 (16 S)	12
F2WTT	DKO-S (90°)	M 30×2 (20 S)	16
F2WTW	DKO-S (90°)	M 36×2 (25 S)	19
F2WTY	DKO-S (90°)	M 42×2 (30 S)	25
F2WU2	DKO-S (90°)	M 52×2 (38 S)	31
F2WSJ	DKO-S (straight)	M 14×1.5 (6 S)	6
F2WSM	DKO-S (straight)	M 16×1.5 (8 S)	6
F2WSP	DKO-S (straight)	M 18×1.5 (10 S)	6
F2WSQ	DKO-S (straight)	M 18×1.5 (10 S)	8
F2WST	DKO-S (straight)	M 20×1.5 (12 S)	8
F2WSU	DKO-S (straight)	M 20×1.5 (12 S)	10
F2WSX	DKO-S (straight)	M 22×1.5 (14 S)	10
F2WSZ	DKO-S (straight)	M 24×1.5 (16 S)	12
F2WS7	DKO-S (straight)	M 30×2 (20 S)	16
F2WS8	DKO-S (straight)	M 30×2 (20 S)	19
F2WSB	DKO-S (straight)	M 36×2 (25 S)	19
F2WSC	DKO-S (straight)	M 36×2 (25 S)	25
F2WSE	DKO-S (straight)	M 42×2 (30 S)	25
F2WSG	DKO-S (straight)	M 52×2 (38 S)	31
F2X37	DKR (45°)	G 1/4"	6
F2X32	DKR (45°)	G 1/8"	6
F2X3A	DKR (45°)	G 3/8"	8
F2X3E	DKR (45°)	G 1/2"	10
F2X39	DKR (45°)	G 3/8"	10
F2X3D	DKR (45°)	G 1/2"	12
F2X2S	DKR (45°)	G 3/4"	16
F2X2V	DKR (45°)	G 1"	19
F2X2R	DKR (45°)	G 3/4"	19
F2X2U	DKR (45°)	G 1"	25
F2X2X	DKR (45°)	G 1-1/4"	31
F2X2Z	DKR (45°)	G 1-1/2"	38

SKU	Design	Connection size	DN (mm)
F2X35	DKR (45°)	G 2"	51
F2X42	DKR (90°)	G 1/4"	6
F2X3V	DKR (90°)	G 1/8"	6
F2X45	DKR (90°)	G 3/8"	8
F2X49	DKR (90°)	G 1/2"	10
F2X44	DKR (90°)	G 3/8"	10
F2X48	DKR (90°)	G 1/2"	12
F2X3K	DKR (90°)	G 3/4"	16
F2X3Q	DKR (90°)	G 1"	19
F2X3J	DKR (90°)	G 3/4"	19
F2X3P	DKR (90°)	G 1"	25
F2X3S	DKR (90°)	G 1-1/4"	31
F2X3U	DKR (90°)	G 1-1/2"	38
F2X3Y	DKR (90°)	G 2"	51
F2X2C	DKR (straight)	G 1/4"	6
F2X25	DKR (straight)	G 1/8"	6
F2X2G	DKR (straight)	G 3/8"	8
F2X2M	DKR (straight)	G 1/2"	10
F2X2F	DKR (straight)	G 3/8"	10
F2X2K	DKR (straight)	G 1/2"	12
F2WZS	DKR (straight)	G 3/4"	16
F2WZP	DKR (straight)	G 5/8"	16
F2WZW	DKR (straight)	G 1"	19
F2WZR	DKR (straight)	G 3/4"	19
F2WZV	DKR (straight)	G 1"	25
F2X22	DKR (straight)	G 1-1/4"	25
F2X26	DKR (straight)	G 1-1/2"	31
F2WZZ	DKR (straight)	G 1-1/4"	31
F2X24	DKR (straight)	G 1-1/2"	38
F2X2A	DKR (straight)	G 2"	51
F2WVX	RSL (straight)	6 L	6
F2WVZ	RSL (straight)	8 L	6
F2WW4	RSL (straight)	10 L	8

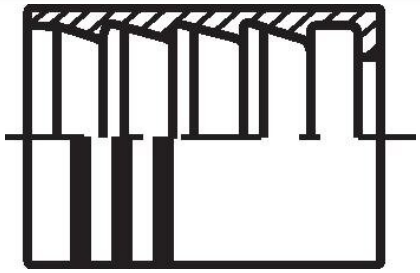
SKU	Design	Connection size	DN (mm)
F2WW5	RSL (straight)	10 L	10
F2WWA	RSL (straight)	15 L	12
F2WVM	RSL (straight)	18 L	16
F2WVP	RSL (straight)	22 L	19
F2WVR	RSL (straight)	28 L	25
F2WVT	RSL (straight)	35 L	31
F2WVV	RSL (straight)	42 L	38
F2XDQ	SFL (45°)	30.2 (1/2")	12
F2XD8	SFL (45°)	38.1 (3/4")	16
F2XD7	SFL (45°)	38.1 (3/4")	19
F2XDB	SFL (45°)	44.5 (1")	25
F2XDE	SFL (45°)	50.8 (1-1/4")	31
F2XDH	SFL (45°)	60.3 (1-1/2")	38
F2XDM	SFL (45°)	71.4 (2")	51
F2XEV	SFL (90°)	30.2 (1/2")	12
F2XED	SFL (90°)	38.1 (3/4")	16
F2XEC	SFL (90°)	38.1 (3/4")	19
F2XEG	SFL (90°)	44.5 (1")	25
F2XEK	SFL (90°)	50.8 (1-1/4")	31
F2XEP	SFL (90°)	60.3 (1-1/2")	38
F2XES	SFL (90°)	71.4 (2")	51
F2XCE	SFL (straight)	30.2 (1/2")	12
F2XBU	SFL (straight)	38.1 (3/4")	12
F2XBT	SFL (straight)	38.1 (3/4")	16
F2XBS	SFL (straight)	38.1 (3/4")	19
F2XBY	SFL (straight)	44.5 (1")	19
F2XBX	SFL (straight)	44.5 (1")	25
F2XC4	SFL (straight)	50.8 (1-1/4")	25
F2XC3	SFL (straight)	50.8 (1-1/4")	31
F2XC8	SFL (straight)	60.3 (1-1/2")	31
F2XC7	SFL (straight)	60.3 (1-1/2")	38
F2XCB	SFL (straight)	71.4 (2")	51
F2XEA	SFS (45°)	31.7 (1/2")	12

SKU	Design	Connection size	DN (mm)
F2XDT	SFS (45°)	41.3 (3/4")	16
F2XDS	SFS (45°)	41.3 (3/4")	19
F2XDX	SFS (45°)	47.6 (1")	25
F2XE2	SFS (45°)	54.0 (1-1/4")	31
F2XE5	SFS (45°)	63.5 (1-1/2")	38
F2XE8	SFS (45°)	79.4 (2")	51
F2XFF	SFS (90°)	31.7 (1/2")	12
F2XEY	SFS (90°)	41.3 (3/4")	16
F2XEX	SFS (90°)	41.3 (3/4")	19
F2XF4	SFS (90°)	47.6 (1")	25
F2XF7	SFS (90°)	54.0 (1-1/4")	31
F2XFA	SFS (90°)	63.5 (1-1/2")	38
F2XFD	SFS (90°)	79.4 (2")	51
F2XD4	SFS (straight)	31.7 (1/2")	12
F2XCK	SFS (straight)	41.3 (3/4")	12
F2XCH	SFS (straight)	41.3 (3/4")	16
F2XCG	SFS (straight)	41.3 (3/4")	19
F2XCQ	SFS (straight)	47.6 (1")	19
F2XCP	SFS (straight)	47.6 (1")	25
F2XCU	SFS (straight)	54.0 (1-1/4")	25
F2XCT	SFS (straight)	54.0 (1-1/4")	31
F2XCX	SFS (straight)	63.5 (1-1/2")	38
F2XD2	SFS (straight)	79.4 (2")	51

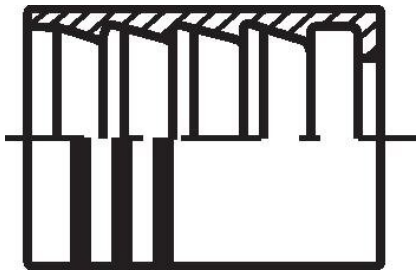
Designs



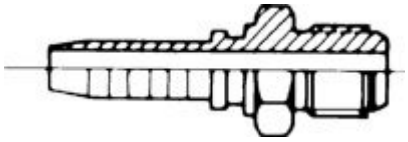
- 1 SN sleeves: Ferrule for hose 1 SN (EN 853) (skived + not skived); 2 TE (EN 854), (not skived)



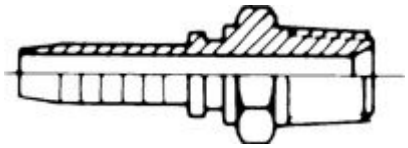
- 2 SN sleeve: Ferrule for hose 2 SN (EN 853) (skived)



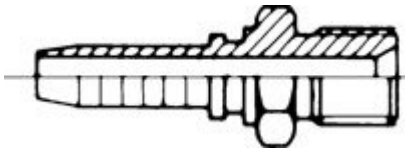
- 4 SP sleeve: Ferrule for hose 4 SP (EN 853) (skived on the outside)



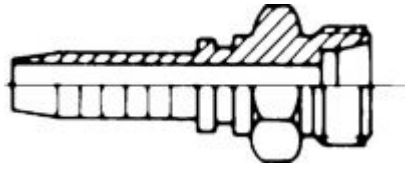
- AGJ: JIC sealing cap 74° with male thread (UNF/UN thread)



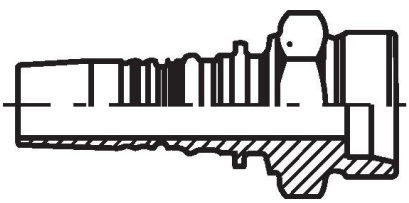
- AGN: NPT male thread, conical sealing



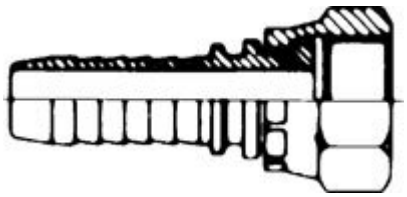
- AGR: BSP male thread 60° sealing cap, male thread



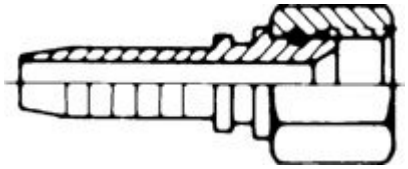
- CEL: 24° male thread for bite ring joint ISO 8434-1, light model series



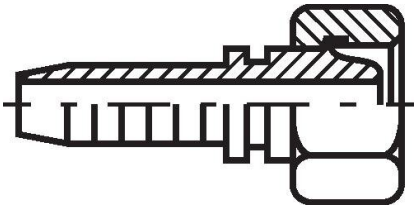
- CES: 24° male thread for bite ring joint ISO 8434-1, heavy model series



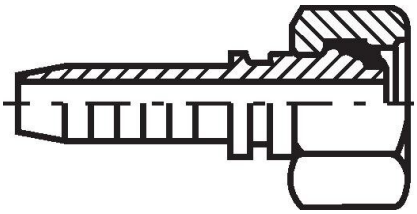
- DFR: BSP thread, flat sealed, with union nut



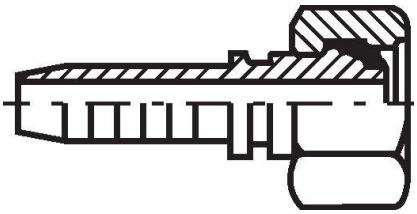
- DKJ: JIC sealing cap 74° with union nut (UNF/UN thread)



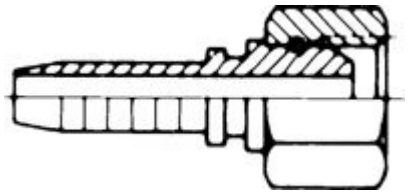
- DKL: Universal sealing cap with union nut suitable for 60° sockets conforming to DIN 7631 and 24° sockets conforming to ISO 8434-1, light model series



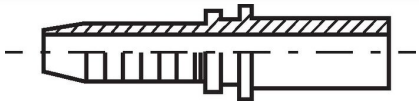
- DKO-L: Sealing cap with union nut and O-ring, fits on 24° sockets ISO 8434-1, light model series



- DKO-S: Sealing cap with union nut and O-ring, fits on 24° sockets ISO 8434-1, heavy model series



- DKR: BSP sealing cap with union nut



- RSL: Pipe nozzle for cutting ring, light model series



- SFL: SAE flange, standard model series 3000 PSI



- SFS: SAE flange, high-pressure model series 6000 PSI

Points to note

- Permanent crimp, needs a hose crimping machine

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