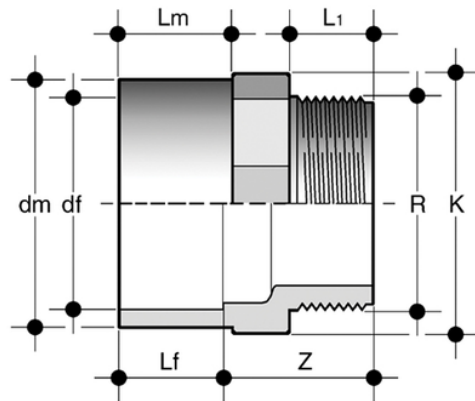


# KIFV

Adaptor fittings.

Double adaptor with solvent weld socket  $df$ , solvent weld spigot  $dm$  and BSP threaded male end R.

Series of fittings designed for conveying fluids under pressure with threaded and solvent weld cold chemical jointing systems (solvent welding) using suitable solvent cement and cleaner/primer.



Reference	$dm \times df \times R$	PN	K	$L_1$	$L_m$	$L_f$	Z	g
KIFV016012038	16 x 12 x 3/8"	16	19	11.4	14	12	22	4
KIFV020016012	20 x 16 x 1/2"	16	24	15	16	14	30	15
KIFV020016038	20 x 16 x 3/8"	16	24	11.4	16	14	25.5	6
KIFV025020012	25 x 20 x 1/2"	16	30	15	19	16	30	15
KIFV025020034	25 x 20 x 3/4"	16	30	16.3	19	16	31	20
KIFV032025012	32 x 25 x 1/2"	16	36	15	22	19	30	25
KIFV032025034	32 x 25 x 3/4"	16	36	16.3	22	19	31.5	25
KIFV032025100	32 x 25 x 1"	16	36	19.1	22	19	34	45
KIFV040032034	40 x 32 x 3/4"	16	46	16.3	26	22	32	40
KIFV040032100	40 x 32 x 1"	16	46	19.1	26	22	35	40
KIFV040032114	40 x 32 x 1 1/4"	16	46	21.4	26	22	37	55
KIFV050040100	50 x 40 x 1"	16	55	19.1	31	26	38	70
KIFV050040112	50 x 40 1 1/2"	16	55	21.4	31	26	40.5	70
KIFV050040114	50 x 40 x 1 1/4"	16	55	21.4	31	26	40.5	70
KIFV063050112	63 x 50 x 1 1/2"	16	65	21.4	38	31	42.5	115
KIFV063050114	63 x 50 x 1 1/4"	16	65	21.4	38	31	42.5	70
KIFV063050200	63 x 50 x 2"	16	65	25.7	38	31	47	125

All information subject to change.

Please contact us on <https://www.aliaxis.co.uk/get-in-touch> for further informations

# KIFV

Reference	dm x df x R	PN	K	L <sub>1</sub>	L <sub>m</sub>	L <sub>f</sub>	Z	g
KIFV075063112	75 x 63 x 1"1/2	16	75	21.4	44	38	41	198
KIFV075063200	75 x 63 x 2"	16	75	25.7	44	38	46	160
KIFV075063212	75 x 63 x 2"1/2	16	80	30.2	44	38	52.5	195
KIFV090075200	90 x 75 x 2"	16	95	25.7	51	44	49	275
KIFV090075212	90 x 75 x 2"1/2	16	95	30.2	51	44	54	280
KIFV090075300	90 x 75 x 3"	16	95	33.5	51	44	56	300
KIFV110090212	110 x 90 x 2"1/2	16	110	30.2	61	51	57	370
KIFV110090300	110 x 90 x 3"	16	110	33.5	61	51	62	390
KIFV110090400	110 x 90 x 4"	16	128	39,2	61	51	77	420
KIFV125110300	125 x 110 x 3"	16	128	33.5	69	61	59	450
KIFV125110400	125 x 110 x 4"	16	128	39,2	69	61	65	500

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