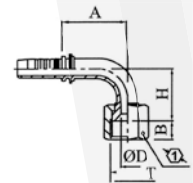


45° ELBOW FEMALE SWIVEL SAE 37° FLARE (JIC)

Reference No.	Thread Size	Hose Size	Dimensions in mm				
	T	Inch	A	H±2.5	B	ØD	1
BA54301(J)-03-03	3/8"-24	3/16	32.5	12.5	8.0	3.0	14
BA54301(J)-04-03	7/16"-20	3/16	33.0	12.5	8.7	4.0	15
BA54301(J)-04-04	7/16"-20	1/4	35.5	16.8	8.7	4.0	15
BA54301(J)-05-04	1/2"-20	1/4	35.5	16.5	9.5	4.0	17
BA54301(J)-05-05	1/2"-20	5/16	37.0	14.5	9.5	5.0	17
BA54301(J)-06-05	9/16"-18	5/16	38.0	14.5	9.7	5.0	17
BA54301(J)-06-06	9/16"-18	3/8	42.0	16.5	9.7	7.0	17
BA54301(J)-08-06	3/4"-16	3/8	41.0	17.5	11.0	7.0	22
BA54301(J)-08-08	3/4"-16	1/2	52.0	20.0	10.6	9.0	22
BA54301(J)-10-08	7/8"-14	1/2	49.5	17.0	12.8	9.0	27
BA54301(J)-10-10	7/8"-14	5/8	62.0	25.5	12.6	12.0	27
BA54301(J)-12-10	1.1/16"-12	5/8	60.0	28.5	14.5	12.0	32
BA54301(J)-12-12	1.1/16"-12	3/4	70.0	27.5	14.5	15.0	32
BA54301(J)-16-12	1.5/16"-12	3/4	70.0	34.0	15.2	15.0	38
BA54301(J)-16-16	1.5/16"-12	1	86.0	32.0	15.2	19.0	38
BA54301(J)-20-20	1.5/8"-12	1.1/4	103.5	41.5	16.2	26.0	50
BA54301(J)-24-24	1.7/8"-12	1.1/2	119.0	46.5	18.8	32.0	60



90° ELBOW FEMALE SWIVEL SAE 37 °FLARE (JIC)

Reference No.	Thread Size	Hose Size	Dimensions in mm				
	T	Inch	A	H±2.5	B	ØD	1
BA54801(J)-03-03	7/16"-20	1/4	28.5	27.0	8.7	4.0	15
BA54801(J)-05-04	1/2"-20	1/4	28.5	27.5	9.5	4.0	17
BA54801(J)-05-05	1/2"-20	5/16	29.5	27.5	9.5	5.0	17
BA54801(J)-06-05	9/16"-18	5/16	31.0	28.5	9.7	5.0	17
BA54801(J)-06-06	9/16"-18	3/8	35.5	32.5	9.7	7.0	17
BA54801(J)-08-06	3/4"-16	3/8	36.5	29.5	11.0	7.0	22
BA54801(J)-08-08	3/4"-16	1/2	44.0	41.0	10.6	9.0	22
BA54801(J)-10-08	7/8"-14	1/2	45.0	36.0	12.8	9.0	27
BA54801(J)-10-10	7/8"-14	5/8	53.5	52.5	12.6	12.0	27
BA54801(J)-12-10	1.1/16"-12	5/8	51.5	50.0	14.5	12.0	32
BA54801(J)-12-12	1.1/16"-12	3/4	62.0	58.0	14.5	15.0	32
BA54801(J)-16-12	1.5/16"-12	3/4	65.0	67.0	15.2	15.0	38
BA54801(J)-12-16	1.1/16"-12	1	62.0	58.0	14.5	15.0	32
BA54801(J)-16-16	1.5/16"-12	1	77.0	67.0	15.2	19.0	38
BA54801(J)-20-16	1.5/8"-12	1	77.5	74.5	16.2	19.0	50
BA54801(J)-20-20	1.5/8"-12	1.1/4	90.5	86.5	16.2	26.0	50
BA54801(J)-24-20	1.7/8"-12	1.1/4	92.0	91.0	18.8	26.0	60