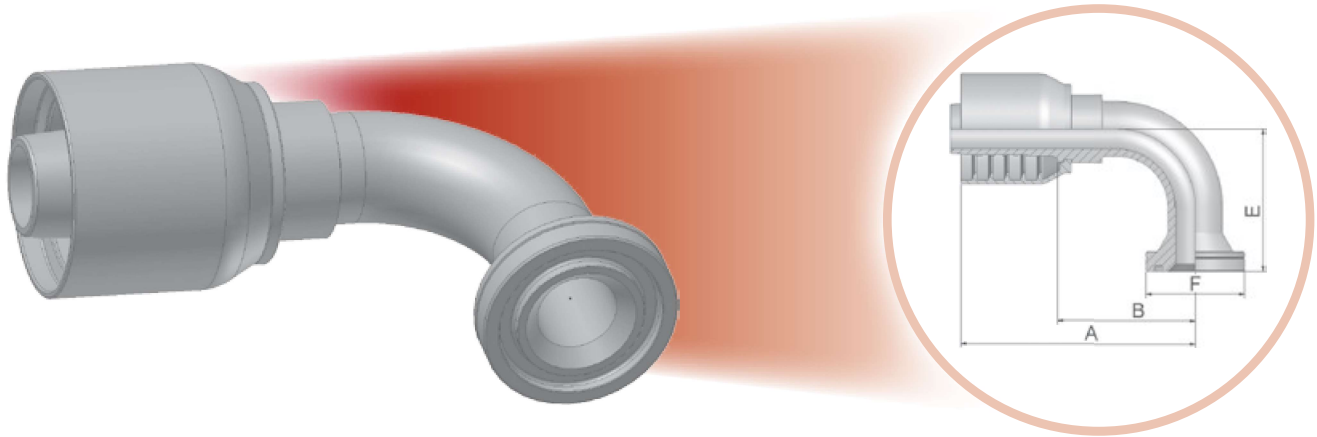





**6N – SAE Code 62 Flange Head – 90° Elbow**

ISO 12151-3-E-S – SFS 90° – 6000 psi



Approved fitting series for hose types:

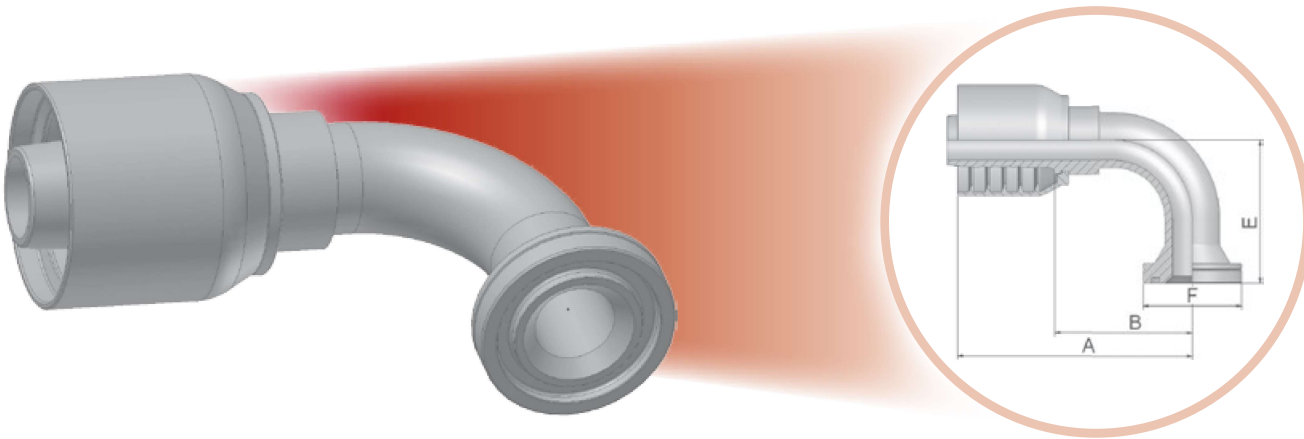


XXXX-XX-XX Part Number 	 Hose I.D.				 End connection	A	B	E	F
	DN	Inch	Size	mm					
16N70-8-8	12	1/2	-8	12,7	1/2	74	39	41	32
16N70-8-10	16	5/8	-10	15,9	1/2	95	56	54	32
16N70-12-10	16	5/8	-10	15,9	3/4	92	55	54	41
16N70-16-10	16	5/8	-10	15,9	1	86	46	54	48
16N70-8-12	20	3/4	-12	19,1	1/2	81	42	54	32
16N70-12-12	20	3/4	-12	19,1	3/4	98	58	54	41
16N70-16-12	20	3/4	-12	19,1	1	93	53	53	48
16N70-12-16	25	1	-16	25,4	3/4	113	66	57	41
16N70-16-16	25	1	-16	25,4	1	111	64	70	48
16N70-20-16	25	1	-16	25,4	1-1/4	115	68	68	54
16N70-20-20	32	1-1/4	-20	31,8	1-1/4	130	82	70	54
16N70-24-20	32	1-1/4	-20	31,8	1-1/2	130	82	70	64
16N70-24-24	40	1-1/2	-24	38,1	1-1/2	156	101	81	64

Find SAE flange halves in section Eb.  
 Fittings with standard O-ring seals can be used for temperatures from -30 °C up to +105 °C.  
 Find O-rings in section E. Special O-rings are available on request.  
 Material: steel chromium(VI) free plated




**6N – SAE Code 62 Flange Head – 90° Elbow**

ISO 12151-3-E-S – SFS 90° – 6000 psi



Approved fitting series for hose types:

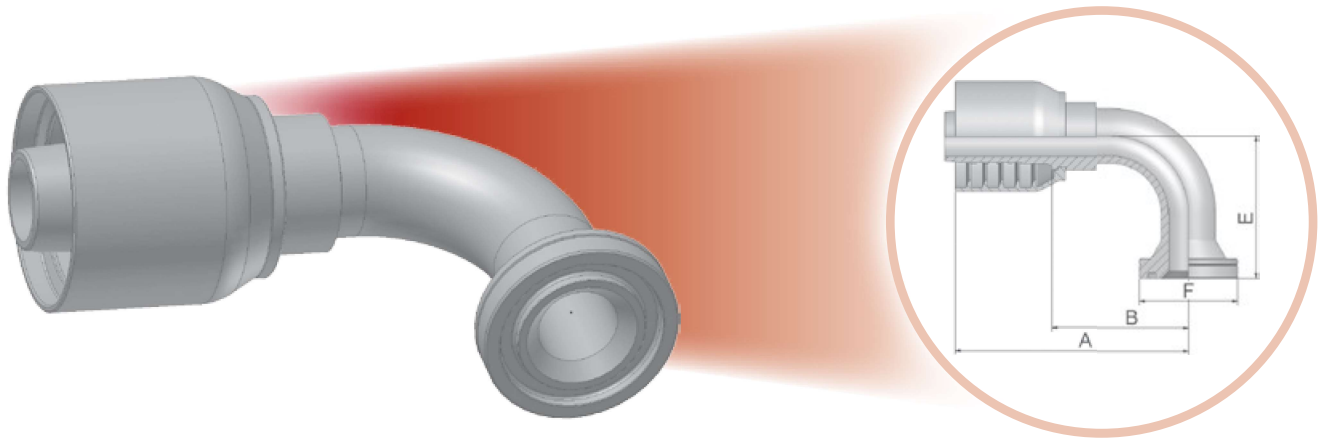


XXXX-XX-XX Part Number 	 Hose I.D.				 End Connection	A	B	E	F
	DN	Inch	Size	mm		mm	mm	mm	mm
16N71-8-8	12	1/2	-1	12,7	1/2	74	39	41	32
16N71-8-12	20	3/4	-12	19,1	1/2	81	42	54	32
16N71-12-12	20	3/4	-12	19,1	3/4	98	59	54	41
16N71-16-12	20	3/4	-12	19,1	1	93	53	53	48
16N71-12-16	25	1	-16	25,4	3/4	113	66	57	41
16N71-16-16	25	1	-16	25,4	1	111	64	70	48
16N71-20-16	25	1	-16	25,4	1-1/4	115	68	61	54
16N71-20-20	32	1-1/4	-20	31,8	1-1/4	130	82	70	54
16N71-24-20	32	1-1/4	-20	31,8	1-1/2	130	82	70	64
16N71-24-24	40	1-1/2	-24	38,1	1-1/2	161	101	81	64
16N71-32-32	50	2	-32	50,8	2	188	134	114	79

Find SAE flange halves in section Eb.  
 Fittings with standard O-ring seals can be used for temperatures from -30 °C up to +105 °C.  
 Find O-rings in section E. Special O-rings are available on request.  
 Material: steel chromium(VI) free plated




**6N – SAE Code 62 Flange Head – 90° Elbow**

ISO 12151-3-E-S – SFS 90° – 6000 psi



Approved fitting series for hose types:

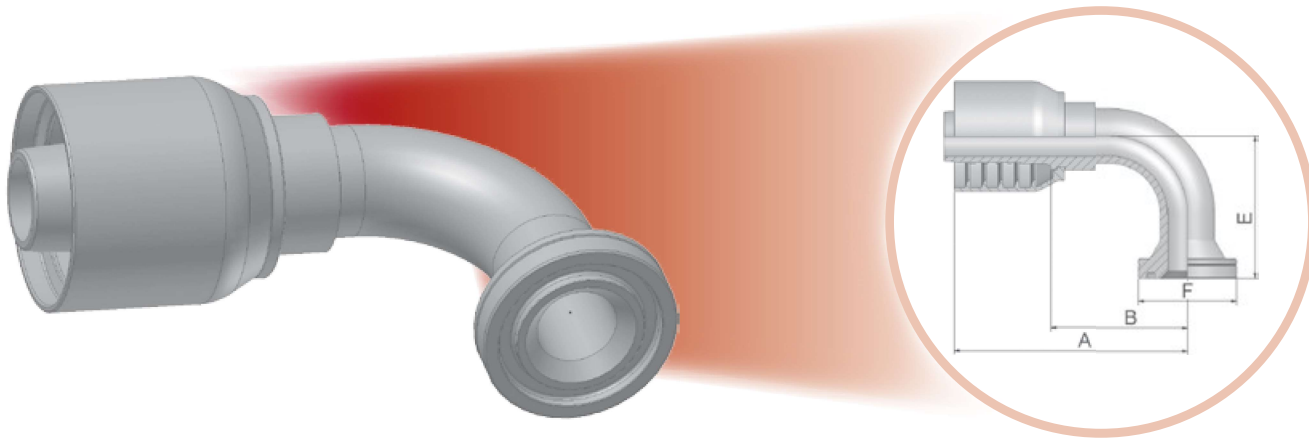


XXXX.XX.XX Part Number 	 Hose I.D.				 End Connection	A	B	E	F
	DN	Inch	Size	mm					
16N78-12-12	20	3/4	-12	19,1	3/4	101	53	58	41
16N78-16-12	20	3/4	-12	19,1	1	109	65	62	48
16N78-12-16	25	1	-16	25,4	3/4	109	58	70	41
16N78-16-16	25	1	-16	25,4	1	122	71	70	48
16N78-20-16	25	1	-16	25,4	1-1/4	122	71	70	54
16N78-24-16	25	1	-16	25,4	1-1/2	126	79	69	64
16N78-20-20	32	1-1/4	-20	31,8	1-1/4	172	108	71	54
16N78-24-20	32	1-1/4	-20	31,8	1-1/2	172	108	76	64
16N78-20-24	40	1-1/2	-24	38,1	1-1/4	170	113	76	54
16N78-24-24	40	1-1/2	-24	38,1	1-1/2	166	103	104	64

Find SAE flange halves in section Eb.  
 Fittings with standard O-ring seals can be used for temperatures from -30 °C up to +105 °C.  
 Find O-rings in section E. Special O-rings are available on request.  
 Material: steel chromium(VI) free plated




**6N – SAE Code 62 Flange Head – 90° Elbow**

ISO 12151-3-E-S – SFS 90° – 6000 psi



Approved fitting series for hose types:



XXXX-XX-XX Part Number 	 Hose I.D.				 End Connection	A	B	E	F
	DN	Inch	Size	mm		mm	mm	mm	mm
16NS6-32-32	50	2	-32	50,8	2	214	126	138	79

Find SAE flange halves in section Eb.  
 Fittings with standard O-ring seals can be used for temperatures from -30 °C up to +105 °C.  
 Find O-rings in section E. Special O-rings are available on request.  
 Material: steel chromium(VI) free plated