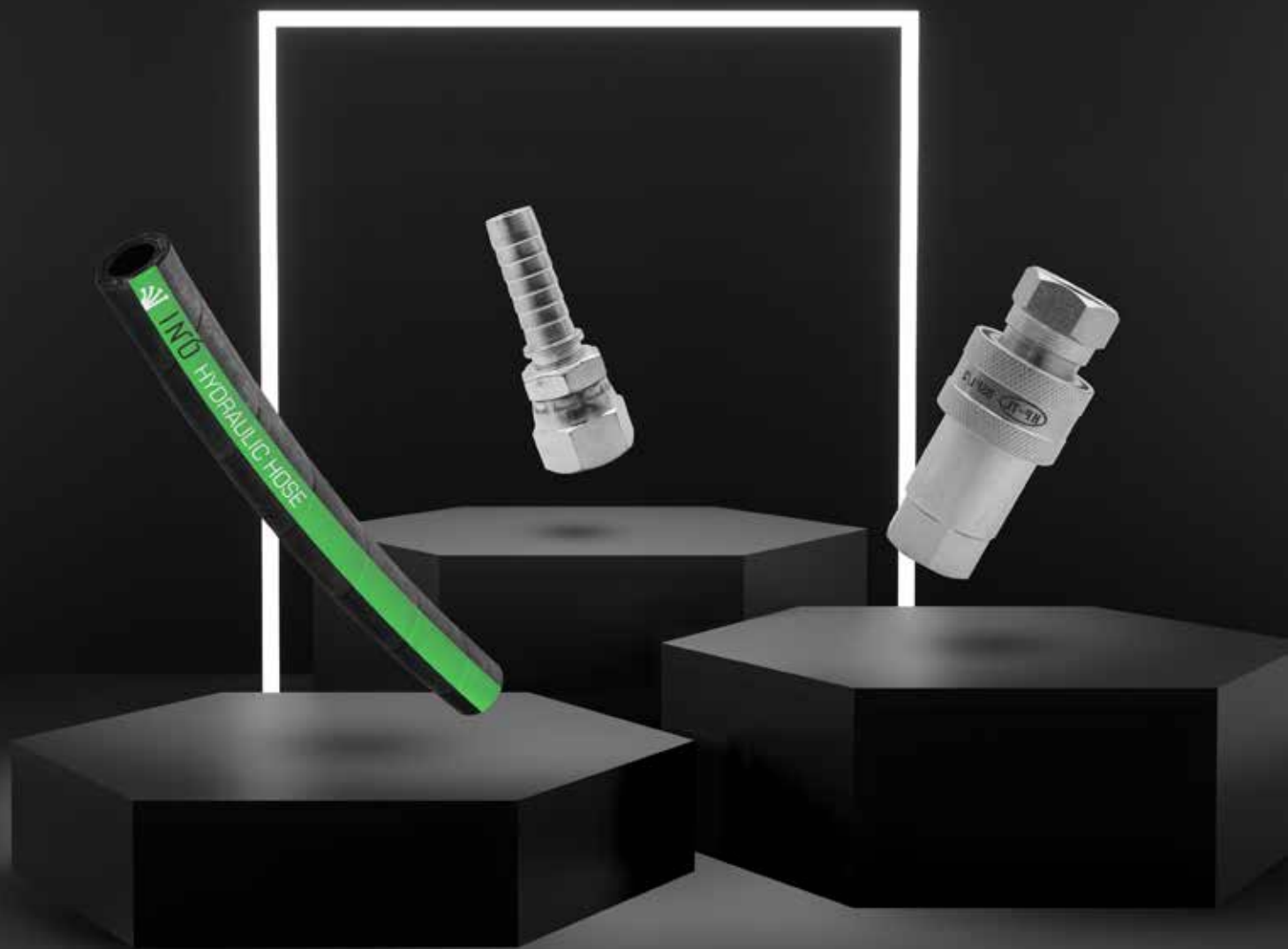




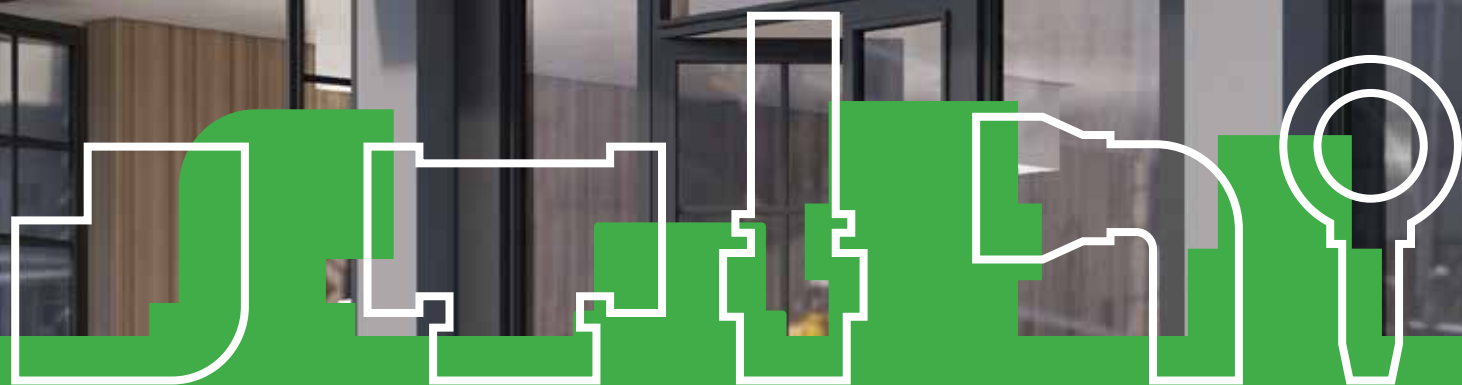
INO

INNOVATIVE SOLUTIONS

Hydraulic Hose Fittings

بنام خداوند جان و دین





مجموعه ایران نوین

مجموعه ایرانیان نوین فعالیت خود را از حدود نیم قرن پیش (از ۱۳۵۵) با هدف تامین شیلنگ و اتصالات هیدرولیک شروع کرده است در تمامی این سال ها با هدف برآورده کردن نیازهای مشتریان با استفاده از بهترین برندهای داخلی و خارجی به فعالیت خود ادامه داده است از اهداف مجموعه ایرانیان نوین تولید شیلنگ و اتصالات هیدرولیک در داخل کشور در جهت بهبود کیفیت و همچنین اشتغال زایی و ارزآوری می باشد از دیگر اهداف مجموعه حضور در بازارهای جهانی و صادرات به کشورهای منطقه و اروپایی می باشد.



INO

Hydraulic Hose Fittings

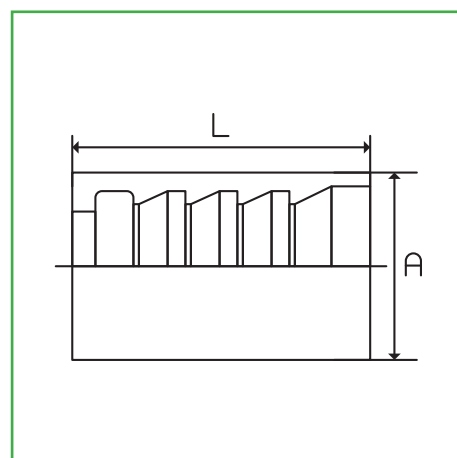
اتصالات شیلنگ هیدرولیک

FERRULE FOR 4SP, 4SH/12-16, R12/06-16 HOSE (00400)

Technical Parameters

SAE 100 R12/06-16, GB 10544 3TYPE/20-32, DIN 20023-4SP, 4SH/10-16
SAE 100 R12/06-16, GB 10544 3TYPE/20-32, DIN 20023-4SP, 4SH/10-16
HOSE FERRULE

Part No.	Hose Bore		Dimensions	
	Dn	Dash	D	L
00400-04	6	4	22	37.5
00400-06	10	6	25.5	39
00400-08	13	8	30	41
00400-10	16	10	33	43
00400-12	19	12	37	51
00400-16	25	16	46.5	61.5
00400-20	32	20	57	67.5
00400-24	38	24	65	75
00400-32	51	32	79	79



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

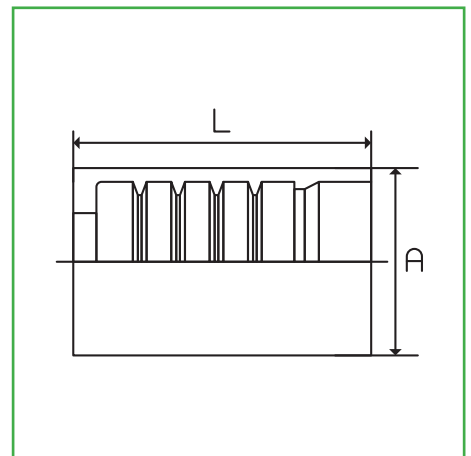
- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

FERRULE FOR SAE 100R2AT/ EN853 2SN HOSE (00210)

Technical Parameters

GB 3863 2TYPE, DIN 20022 2ST, SAE 100R2A HOSE SLEEVE
GB 3863 2 TYPE, DIN 20022 2ST, SAE 100R2A HOSE FERRULE

Part No.	Hose Bore		Dimensions	
	Dn	Dash	D	L
00210-04	6	4	22.3	30
00210-05	8	5	23	31
00210-06	10	6	25	32
00210-08	13	8	28.7	34
00210-10	16	10	31.5	37
00210-12	19	12	35.5	43
00210-16	25	16	45	50
00210-20	32	20	55	59
00210-24	38	24	62.5	74
00210-32	51	32	75.5	78



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

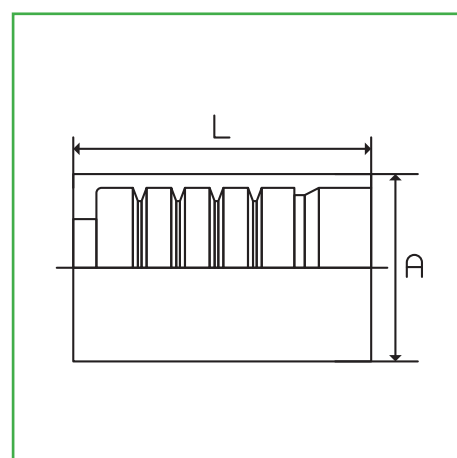
- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

FERRULE FOR SAE100R1AT/ DIN20022 1SN HOSE (00110)

Technical Parameters

SAE100R1AT/DIN20022 1SN HOSE SLEEVE
FERRULE FOR SAE100R1AT/DIN20022 1SN HOSE

Part No.	Hose Bore		Dimensions	
	Dn	Dash	D	L
00110-03	5	3	17.5	27
04-00110	6	4	20.6	30
05-00110	8	5	20.8	31
06-00110	10	6	23.3	32
08-00110	13	8	27	34
10-00110	16	10	30	37
12-00110	19	12	34	43
16-00110	25	16	42.6	50
20-00110	32	20	52	59
24-00110	38	24	58	74
32-00110	51	32	72	78



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

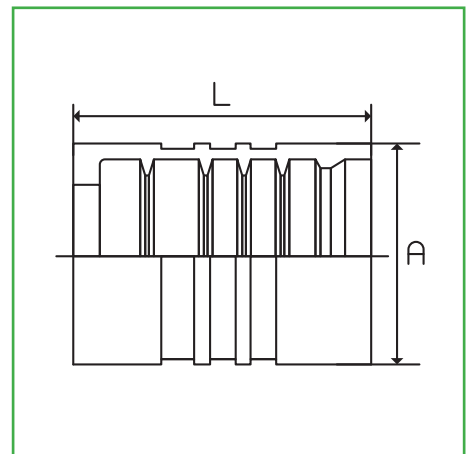
- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

INTERLOCK FERRULE FOR SAE 100R13/R15, 4SH/12-16 HOSE (00621)

Technical Parameters

SAE 100 R13/R15, 4SH/12-16 HOSE STRIPPING INNER OUTER RUBBER SLEEVE
INTERLOCK FERRULE FOR SAE 100R13/R15, 4SH/12-16 HOSE

Part No.	Hose Bore		Dimensions	
	Dn	Dash	D	L
00621-12	19	12	39.5	53
16-00621	25	15	48.5	66
20-00621	32	20	59	88
24-00621	38	24	69.3	102
32-00621	51	32	84.5	106



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

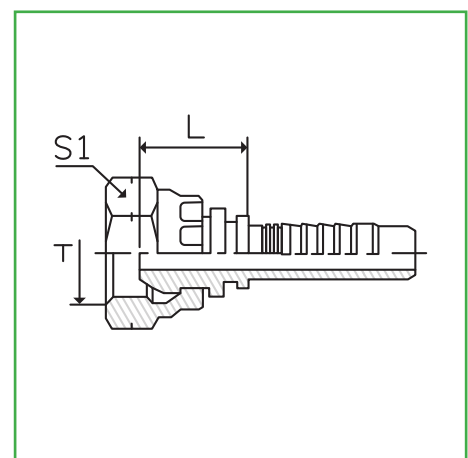
- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

BSP THREAD 60° CONE FITTING FEBSP FEMALE (22611)

Technical Parameters

BSP FEMALE 60° CONE

Part No.	Thread T	Hose Bore		Dimensions	
		Dn	Dash	D	L
22611-02-04	G1/8"X28	6	4	17.5	14
22611-04-04	G1/4"X19	6	4	19	19
22611-04-05	G1/4"X19	8	5	19	19
22611-04-06	G1/4"X19	10	6	19	19
22611-06-04T	G3/8"X19	6	4	18	22
22611-06-05T	G3/8"X19	8	5	19	22
22611-06-06	G3/8"X19	10	6	19.5	22
22611-06-08	G3/8"X19	13	8	20	22
22611-08-06T	G1/2"X14	10	6	20.5	27
22611-08-08	G1/2"X14	13	8	22	27
22611-10-08T	G5/8"X14	13	8	22.5	30
22611-10-10	G5/8"X14	16	10	23	30
22611-12-10T	G3/4"X14	16	10	24	32
22611-12-12	G3/4"X14	19	12	24	32
22611-16-12T	G1"X11	19	12	24	41
22611-16-16	G1"X11	25	16	26	41
22611-20-16T	G1.1/4"X11	25	16	27.5	50
22611-20-20	G1.1/4"X11	32	20	31.5	50
22611-24-20T	G1.1/2"X11	32	20	32	55
22611-24-24	G1.1/2"X11	38	24	32	55
22611-32-24T	G2"X11	38	24	33.5	70
22611-32-32	G2"X11	51	32	34	70



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

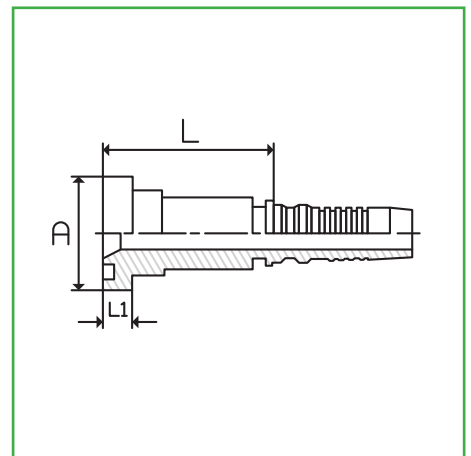
- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

INTERLOCK FITTING (SAE FLANGE SERIES) 87613

Technical Parameters

SAE FLANGE 6000 PSI 62TYPE
SAE FLANGE 6000 PSI CODE 62
ISO 12151-3—SAE J516

Part No.	Flange Size	Hose		Size		
		Dn	Dash	D	L	L1
87613-12-12	3/4 "	19	12	52.5	41.3	8.76
87613-16-12	1 "	19	12	55.5	47.6	9.53
87613-16-16	1 "	25	16	58.5	47.6	9.53
87613-20-16	1.1/4 "	25	16	66	54	10.3
87613-20-20	1.1/4 "	32	20	67.5	54	10.4
87613-24-20	1.1/2 "	32	20	76	63.5	12.57
87613-24-24	1.1/2 "	38	24	77	63.5	12.57
87613-32-24	2 "	38	24	84	79.4	12.57
87613-32-32	2 "	51	32	84	79.4	12.57



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

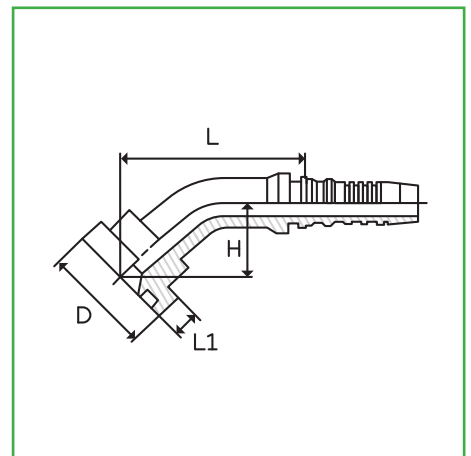
- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

INTERLOCK FITTING (SAE FLANGE SERIES) 87643

Technical Parameters

45°SAE FLANGE 6000 PSI 62TYPE
45°SAE FLANGE 6000 PSI CODE 62
ISO 12151-3—SAE J516

Part No.	Flange Size	Hose		Size			
		Dn	Dash	D	L	L1	H
87643-12-12	3/4	19	12	80	41.3	8.76	31
87643-16-12	1"	19	12	83	47.6	9.53	33
87643-16-16	1"	25	16	84	47.6	9.53	34.4
87643-20-16	1.1/4"	25	16	97	54	10.29	37.3
87643-20-20	1.1/4"	32	20	110	54	10.29	41.5
87643-24-20	1.1/2"	32	20	114	63.5	12.57	45.1
87643-24-24	1.1/2"	38	24	128	63.5	12.57	50.3
87643-32-24	2"	38	24	133	79.4	12.57	56
87643-32-32	2"	51	32	153	79.4	12.57	61.9



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

METRIC MALE24°CONE SET L.T. ISO 84341-1—DIN3861

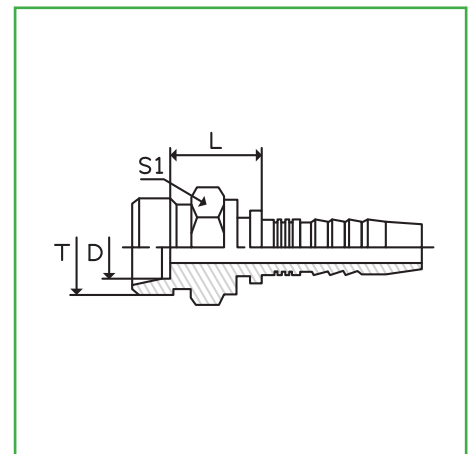
Technical Parameters

METRIC MALE24°CONE SET L.T.
ISO 84341-1—DIN3861

Part No.	Thread T	Hose Bore		Tube O.D	Dimensions		
		Dn	Dash		D	L	S1
10411-12-04	M12X1.5	6	4	6	20.5	6	14
10411-14-04	M14X1.5	6	4	8	20.5	8	17
10411-14-05	M14X1.5	8	5	8	21.5	8	17
10411-16-04	M16X1.5	6	4	10	22.5	10	17
10411-16-05	M16X1.5	8	5	10	22.5	10	17
10411-16-06	M16X1.5	10	6	10	23.5	10	17
10411-18-05	M18X1.5	8	5	12	23.5	12	19
10411-18-06	M18X1.5	10	6	12	23.5	12	19
10411-22-06	M22X1.5	10	6	15	24.5	15	22
10411-22-08	M22X1.5	13	8	15	25	15	24
10411-26-08	M26X1.5	13	8	18	26.5	18	27
10411-26-10	M26X1.5	16	10	18	27	18	27
10411-30-10	M30X2	16	10	22	30	22	32
10411-30-12	M30X2	19	12	22	30	22	32
10411-36-16	M36X2	25	16	28	33	28	41
10411-45-20	M45X2	32	20	35	38	35	46
10411-52-24	M52X2	38	24	42	38.5	42	55

Note

1.For use with braided hoses. 2.If use spiral hoses, hose fitting series number is S10412-XX-XX



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price



METRIC FEMALE 24° CONE O-RING L.T. ISO 12151-2—DIN 3865(20411T)

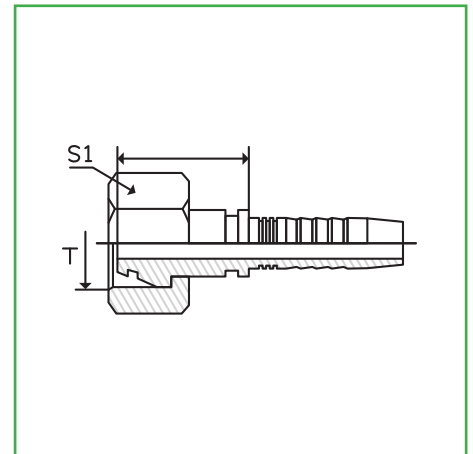
Technical Parameters

METRIC FEMALE 24° CONE O-RING L.T.
ISO 12151-2—DIN 3865

Part No.	Thread T	Hose Bore		Tube O.D	Dimensions	
		Dn	Dash		L	S1
20411-12-04W	M12X1.5	6	4	6	26	14
20411-14-04T	M14X1.5	6	4	8	23.5	17
20411-14-05W	M14X1.5	8	5	8	22.5	17
20411-14-06W	M14X1.5	10	6	8	22.5	17
20411-16-04T	M16X1.5	6	4	10	20.5	19
20411-16-05T	M16X1.5	8	5	10	25.5	19
20411-16-06W	M16X1.5	10	6	10	23.5	19
20411-18-05T	M18X1.5	8	5	12	23.5	22
20411-18-06T	M18X1.5	10	6	12	26.5	22
20411-18-08W	M18X1.5	13	8	12	25	22
20411-22-08T	M22X1.5	13	8	15	28.5	27
20411-22-10W	M22X1.5	16	10	15	26.5	27
20411-26-10T	M26X1.5	16	10	18	32	32
20411-26-12W	M26X1.5	19	12	18	29.5	32
20411-30-10T	M30X2	16	10	22	32.5	36
20411-30-12T	M30X2	19	12	22	33.5	36
20411-30-16W	M30X2	25	16	22	31	36
20411-36-12T	M36X2	19	12	28	35	41
20411-36-14T	M36X2	22	14	28	35	41
20411-36-16T	M36X2	25	16	28	36	41
20411-36-20W	M36X2	32	20	28	33	41
20411-45-16T	M45X2	25	16	35	34	50
20411-45-20T	M45X2	32	20	35	35	50
20411-45-24W	M45X2	38	24	35	35	50
20411-52-20T	M52X2	32	20	42	38	60
20411-52-24T	M52X2	38	24	42	38	60
20411-52-32W	M52X2	51	32	42	39	60

Note

1.For use with braided hoses. 2.If use spiral hoses, hose fitting series number is S20412-XX-XX



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

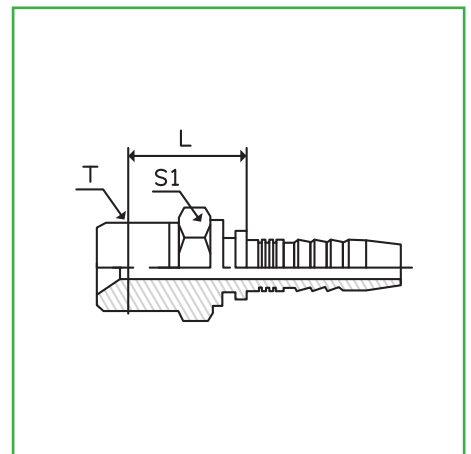


NPT THREAD FITTING (15611)

Technical Parameters

NPT MALE

Part No.	Thread T	Hose Bore		Dimensions	
		Dn	Dash	L	S1
15611-02-04	Z1/8 " X27	6	4	18.5	12
15611-04-04	Z1/4 " X18	6	4	22.5	17
15611-04-05	Z1/4 " X18	8	5	22.5	17
15611-04-06	Z1/4 " X18	10	6	22.5	17
15611-06-04	Z3/8 " X18	6	4	21.5	19
15611-06-05	Z3/8 " X18	8	5	23.5	19
15611-06-06	Z3/8 " X18	10	6	23.9	19
15611-06-08	Z3/8 " X18	13	8	24.4	19
15611-08-06	Z1/2 " X14	10	6	26.5	22
15611-08-08	Z1/2 " X14	13	8	26.5	22
15611-08-10	Z1/2 " X14	16	10	28	22
15611-12-08	Z3/4 " X14	13	8	29	27
15611-12-10	Z3/4 " X14	16	10	29.5	27
15611-12-12	Z3/4 " X14	19	12	30	27
15611-12-16	Z3/4 " X14	25	16	31	32
15611-16-10	Z1 " X11.5	16	10	33.5	36
15611-16-12	Z1 " X11.5	19	12	34	36
15611-16-16	Z1 " X11.5	25	16	35	36
15611-20-16	Z1.1/4 " X11.5	25	16	37.5	46
15611-20-20	Z1.1/4 " X11.5	32	20	38.5	46
15611-24-24	Z1.1/2 " X11.5	38	24	40.5	50
15611-32-32	Z2 " X11.5	51	32	43.5	65



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

Note

1.For use with braided hoses 2.If use spiral hoses, hose fitting series number is S15612-XX-XX



ORFS FEMALE FLAT SEAT ISO 12151-1—SAE J516

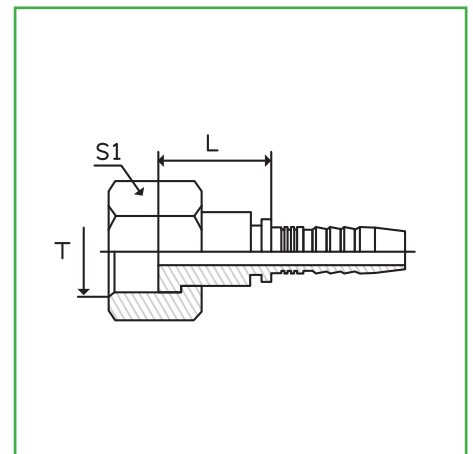
Technical Parameters

ORFS FEMALE FLAT SEAT
ISO 12151-1—SAE J516

Part No.	Thread T	Hose Bore	Dash	Dimensions	
		Dn		L	S1
24211-04-04	9/16 " X18	6	4	22.5	17
24211-06-04T	11/16 " X16	6	4	22.5	22
24211-06-05T	11/16 " X16	8	5	23.5	22
24211-06-06	11/16 " X16	10	6	25.5	22
24211-08-06T	13/16 " X16	10	6	25	24
24211-08-08	13/16 " X16	13	8	28.5	24
24211-08-10	13/16 " X16	16	10	29.5	24
24211-10-08T	1 " X14	13	8	29	30
24211-10-10	1 " X14	16	10	33.5	30
24211-12-08T	1.3/16 " X12	13	8	31	36
24211-12-10T	1.3/16 " X12	16	10	32	36
24211-12-12	1.3/16 " X12	19	12	35	36
24211-16-12T	1.7/16 " X12	19	12	34	41
24211-16-16T	1.7/16 " X12	25	16	35	41
24211-20-16T	1.11/16 " X12	25	16	35	50
24211-20-20	1.11/16 " X12	32	20	40	50
24211-24-20T	2 " X12	32	20	36.5	60
24211-24-24T	2 " X12	38	24	36.5	60

Note

1. For use with braided hoses. 2. If use spiral hoses, hose fitting series number is S24212-XX-XX.



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

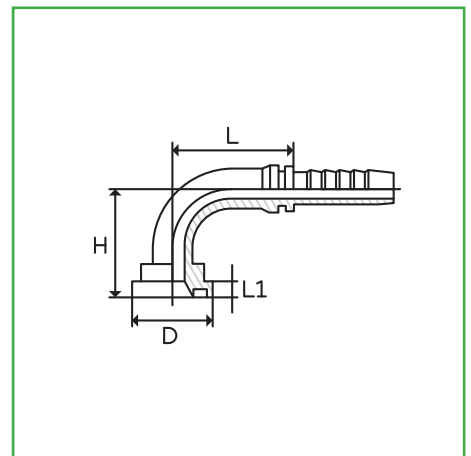
- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

90°SAE FLANGE 3000 PSI CODE 61 (87391)

Technical Parameters

90°SAE FLANGE 3000 PSI 61TYPE
 90°SAE FLANGE 3000 PSI CODE 61
 ISO 12151-3—SAE J516

Part No.	Flange Size	Hose Bore	Dash	Dimensions			
		Dn		L	D	L1	H
87391-08-08	1/2 "	13	8	43.5	30.2	6.73	45.5
87391-12-08	3/4 "	13	8	43.5	38.1	6.73	46.5
87391-12-10	3/4 "	16	10	55	38.1	6.73	51
87391-12-12	3/4 "	19	12	64	38.1	6.73	59
87391-12-16	3/4 "	25	16	74	38.1	6.73	66
87391-16-12	1 "	19	12	64	44.4	8	59
87391-16-16	1 "	25	16	74	44.4	8	66
87391-16-20	1 "	32	20	91.5	44.4	8	78.5
87391-20-16	1.1/4 "	25	16	74	50.8	8	66
87391-20-20	1.1/4 "	32	20	91.5	50.8	8	78.5
87391-24-20	1.1/2 "	32	20	91.5	60.3	8	80.5
87391-24-24	1.1/2 "	38	24	109	60.3	8	94
87391-32-24	2 "	38	24	109	71.4	9.53	94
87391-32-32	2 "	51	32	129	71.4	9.53	114.5



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

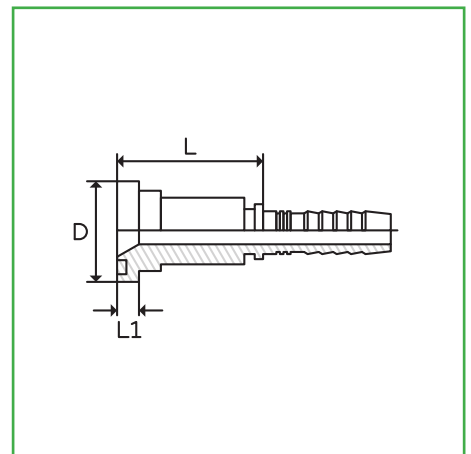
- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

SAE FLANGE 3000 PSI (87311)

Technical Parameters

SAE FLANGE 3000 PSI 61TYPE
 SAE FLANGE 3000 PSI CODE 61
 ISO 12151-3—SAE J516

Part No.	Flange Size	Hose Bore		Dimensions		
		Dn	Dash	L	D	L1
87311-08-08	1/2 "	13	8	46	30.2	6.73
87311-12-08	3/4 "	13	8	47	38.1	6.73
87311-12-10	3/4 "	16	10	48	38.1	6.73
87311-12-12	3/4 "	19	12	48	38.1	6.73
87311-12-16	3/4 "	25	16	49	38.1	6.73
87311-16-12	1 "	19	12	51	44.4	8
87311-16-16	1 "	25	16	52	44.4	8
87311-16-20	1 "	32	20	53	44.4	8
87311-20-16	1.1/4 "	25	16	57	50.8	8
87311-20-20	1.1/4 "	32	20	58	50.8	8
87311-24-20	1.1/2 "	32	20	68	60.3	8
87311-24-24	1.1/2 "	38	24	68	60.3	8
87311-32-24	2 "	38	24	66	71.4	9.53
87311-32-32	2 "	51	32	66	71.4	9.53



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

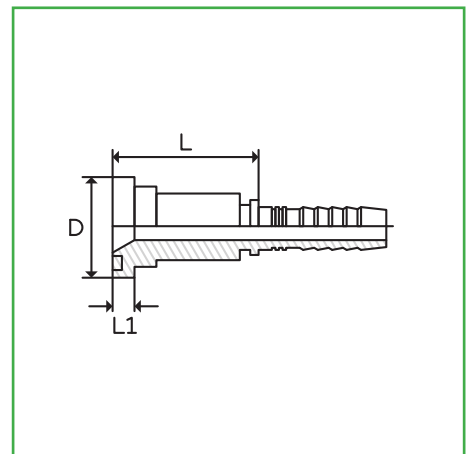
- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

SAE FLANGE 6000 PSI CODE 62 ISO 12151-3—SAE J516 (87611)

Technical Parameters

SAE FLANGE 6000 PSI 62TYPE
 SAE FLANGE 6000 PSI CODE 62
 ISO 12151-3—SAE J516

Part No.	Flange Size	Hose Bore		Dimensions		
		Dn	Dash	L	D	L1
87611-08-08	1/2 "	13	8	47	31.7	7.75
87611-12-10	3/4 "	16	10	51	41.3	8.76
87611-12-12	3/4 "	19	12	51	41.3	8.76
87611-16-12	1 "	19	12	56	47.6	9.53
87611-16-16	1 "	25	16	57	47.6	9.53
87611-16-20	1 "	32	20	58	47.6	9.53
87611-20-16	1.1/4 "	25	16	65	54	10.29
87611-20-20	1.1/4 "	32	20	66	54	10.29
87611-24-20	1.1/2 "	32	20	75	63.5	12.57
87611-24-24	1.1/2 "	38	24	75	63.5	12.57
87611-32-24	2 "	38	24	85	79.4	12.57
87611-32-32	2 "	51	32	85	79.4	12.57



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

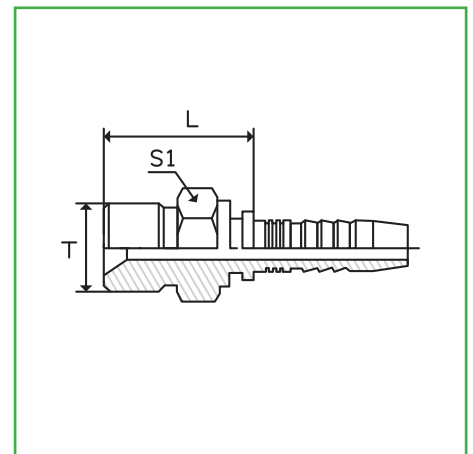
BSP MALE DOUBLE USE FOR 60° CONE SEAT OR BONDED SEAL (12611A)

Technical Parameters

12611A

BSP MALE DOUBLE USE FOR 60° CONE SEAT OR BONDED SEAL

Part No.	Thread T	Hose Bore		Dimensions	
		Dn	Dash	L	S1
12611A-04-04	G1/4 " X19	6	04	25.5	19
12611A-06-05	G3/8 " X19	8	05	26.5	22
12611A-06-06	G3/8 " X19	10	06	26.5	22
12611A-06-08	G3/8 " X19	13	08	28	22
12611A-08-06	G1/2 " X14	10	06	32	27
12611A-08-08	G1/2 " X14	13	08	33	27
12611A-08-10	G1/2 " X14	16	10	34	27
12611A-10-08	G5/8 " X14	13	08	36	30
12611A-10-10	G5/8 " X14	16	10	37	30
12611A-12-08	G3/4 " X14	13	08	35.5	32
12611A-12-10	G3/4 " X14	16	10	37	32
12611A-12-12	G3/4 " X14	19	12	37	32
12611A-16-12	G1 " X11	19	12	41	41
12611A-16-16	G1 " X11	25	16	42	41
12611A-20-16	G1.1/4 " X11	25	16	45	50
12611A-20-20	G1.1/4 " X11	32	20	45	50
12611A-24-20	G1.1/2 " X11	32	20	49	55
12611A-24-24	G1.1/2 " X11	38	24	49	55
12611A-32-32	G2 " X11	51	32	54.5	70



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

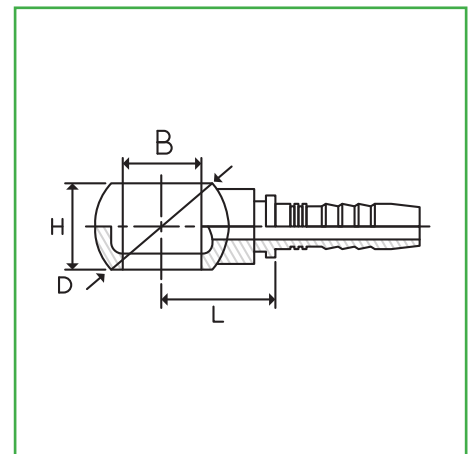
METRIC BANJO (70011)

Technical Parameters

70011

METRIC BANJO DIN 7642

Part No.	Bolt	DN	Dash	Dimensions			
				L	d	D	H
70011-10-03	M10X1	5	03	17	10.1	17	10
70011-10-04	M10X1	6	04	19.5	10.1	17	10
70011-12-04	M12X1.5	6	04	21	12.1	20	12
70011-12-05	M12X1.5	8	05	22.5	12.1	22	12
70011-12-06	M12X1.5	10	06	21	12.1	20	12
70011-14-04	M14X1.5	6	04	24.5	14.1	24	14
70011-14-05	M14X1.5	8	05	21	14.1	24	14
70011-14-06	M14X1.5	10	06	24.5	14.1	24	14
70011-16-04	M16X1.5	6	04	24	16.1	28	18
70011-16-05	M16X1.5	8	05	24	16.1	28	18
70011-16-06	M16X1.5	10	06	24	16.1	28	18
70011-18-04	M18X1.5	6	04	30.5	18.1	32	20
70011-18-05	M18X1.5	8	05	24.5	18.1	32	20
70011-18-06	M18X1.5	10	06	24.5	18.1	32	20
70011-18-08	M18X1.5	13	08	25	18.1	32	20
70011-22-06	M22X1.5	10	06	27	22.1	35	22
70011-22-08	M22X1.5	13	08	27.5	22.1	35	22
70011-22-10	M22X1.5	16	10	28	22.1	39	22
70011-26-12	M26X1.5	19	12	35.5	26.1	45	29
70011-30-16	M30X2	25	16	40	30.1	54	36
70011-30-20	M30X2	32	20	41	30.1	54	36



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

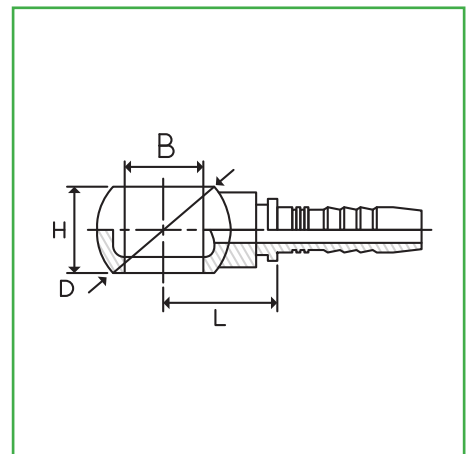
- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

BSP BANJO(72011)

Technical Parameters

72011

Part No.	Bolt	DN	Dash	Dimensions			
				L	d	D	H
72011-04-04	G1/4 " X19	6	04	19.5	13.3	24	14
72011-04-05	G1/4 " X19	8	05	19.5	13.3	24	14
72011-04-06	G1/4 " X19	10	06	22	13.3	24	14
72011-06-04	G3/8 " X19	6	04	22	16.7	29	18
72011-06-05	G3/8 " X19	8	05	22	16.7	29	20
72011-06-06	G3/8 " X19	10	06	22	16.7	29	20
72011-06-08	G3/8 " X19	13	08	23.5	16.7	28	20
72011-08-05	G1/2 " X14	8	05	23	21	35	22
72011-08-06	G1/2 " X14	10	06	23	21	35	22
72011-08-08	G1/2 " X14	13	08	28	21	36	25
72011-08-10	G1/2 " X14	16	10	29	21	36	25
72011-10-10	G5/8 " X14	16	10	28	23	40	27
72011-12-10	G3/4 " X14	16	10	32	26.7	48	31
72011-12-12	G3/4 " X14	19	12	32	26.7	48	31
72011-16-08	G1 " X11	13	08	40	33.3	48	36
72011-16-12	G1 " X11	19	12	40	33.3	54	36
72011-16-16	G1 " X11	25	16	41	33.3	54	36



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

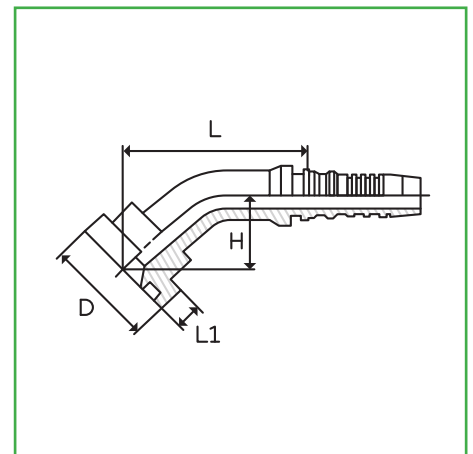
- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

45°SAE FLANGE 3000 PSI (87341)

Technical Parameters

45°SAE 3000 PSI 61
 45°SAE FLANGE 3000 PSI CODE 61
 ISO 12151-3—SAE J516

Part No.	Flange Size	DN	Dash	Dimensions			
				L	d	L1	H
87341-08-08	1/2 "	13	08	55.5	30.2	6.73	23
87341-12-08	3/4 "	13	08	59	38.1	6.73	24
87341-12-10	3/4 "	16	10	64.5	38.1	6.73	25
87341-12-12	3/4 "	19	12	71	38.1	6.73	28
87341-12-16	3/4 "	25	16	82.5	38.1	6.73	29.5
87341-16-12	1 "	19	12	71	44.4	8	28
87341-16-16	1 "	25	16	82	44.4	8	29.4
87341-16-20	1 "	32	20	94.5	44.4	8	33.8
87341-20-16	1.1/4 "	25	16	82	50.8	8	31
87341-20-20	1.1/4 "	32	20	94.5	50.8	8	33.8
87341-24-20	1.1/2 "	32	20	94.5	60.3	8	33.8
87341-24-24	1.1/2 "	38	24	110	60.3	8	40.4
87341-32-24	2 "	38	24	110	71.4	9.53	40.4
87341-32-32	2 "	51	32	127	71.4	9.53	46.3



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

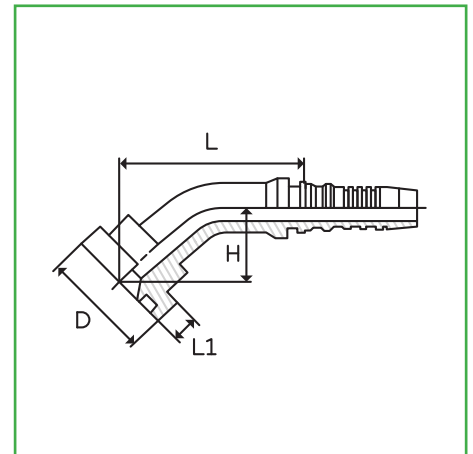
- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price

45°SAE FLANGE 6000 PSI (87641)

Technical Parameters

87641
45°SAE 6000 PSI 62
45°SAE FLANGE 6000 PSI CODE 62
ISO 12151-3—SAE J516

Part No.	Flange Size	DN	Dash	Dimensions			
				L	d	L1	H
87641-08-08	1/2 "	13	08	58	31.7	7.75	25.1
87641-12-10	3/4 "	16	10	67	41.3	8.76	27.8
87641-12-12	3/4 "	19	12	73.5	41.3	8.76	30.5
87641-16-12	1 "	19	12	76	47.6	9.53	33
87641-16-16	1 "	25	16	87	47.6	9.53	34.4
87641-16-20	1 "	32	20	99.5	47.6	9.53	39
87641-20-16	1.1/4 "	25	16	90	54	10.29	37.4
87641-20-20	1.1/4 "	32	20	103	54	10.29	41.5
87641-24-20	1.1/2 "	32	20	106	63.5	12.57	45.1
87641-24-24	1.1/2 "	38	24	120	63.5	12.57	50.3
87641-32-24	2 "	38	24	125	79.4	12.57	56
87341-24-24	1.1/2 "	38	24	110	60.3	8	40.4
87341-32-24	2 "	38	24	110	71.4	9.53	40.4
87641-32-32	2 "	51	32	143	79.4	12.57	62



Application

Used in petroleum, smelting, chemical industry, military industry, energy, coal, shipbuilding, electric power and other fields

Specifications

- Various sizes are available for selection
- Hydraulic hose fittings are durable and efficient in use
- Easy to assemble and maintain
- We always adhere to the quality first, can be provide a better price with high quality

Competitive Advantage

- CNC workshop high precision in product
- Close to the port, the transport is convince
- Mature production workshop, high quality, low price



فروشگاه‌ها

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۳۳۹۴۲۹۷۷ ۳۳۹۲۶۱۴۸ ۳۳۹۷۸۳۹۴ ۳۳۹۹۴۲۹۳ — ☎ — ۴۰۳۳۶۸۳۰ ۴۰۳۳۶۸۵۳ ۴۰۳۳۵۲۴۷

تهران، جاده خاوران، عباس آباد علاق‌بند، مجتمع بهارستان، پلاک ۶۰۱ — 📍 — تهران، خیابان ناظم الاطباء جنوبی، پلاک‌های ۲۶ و ۶۴

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