

**BEAM CLAMP
PIPE HANGER HJ
NITRILE GASKET
NEOPRENE O-RING**



QUICK-FIT



THE WORLD'S FASTEST DUCTING

BEAM CLAMP

Ø	PART NO.	WEIGHT
3/4"	3269-0100	0.30

Beam Clamp



- Speed up connection of pipe bracing to building steel members.

PART NO. 3269

PIPE HANGER HJ

Ø	PART NO.	WEIGHT (GALV)
3"	3265-0300-1HJ	0.45
4"	3265-0400-1HJ	0.55
5"	3265-0500-1HJ	0.65
6"	3265-0600-1HJ	0.75
7"	3265-0700-1HJ	0.85
8"	3265-0800-1HJ	0.95
9"	3265-0900-1HJ	1.05
10"	3265-1000-1HJ	1.15
11"	3265-1100-1HJ	1.30
12"	3265-1200-1HJ	1.45
13"	3265-1300-1HJ	1.60
14"	3265-1400-1HJ	1.75
15"	3265-1500-1HJ	1.90
16"	3265-1600-1HJ	2.20
17"	3265-1700-1HJ	2.50
18"	3265-1800-1HJ	2.85
20"	3265-2000-1HJ	3.40
22"	3265-2200-1HJ	4.10
24"	3265-2400-1HJ	5.00

Pipe Hanger HJ



- 3"-24" made from galvanized steel 14 GA.
- Clearance hole 7/16".
- Bolts are supplied with hanger.

PART NO. 3265HJ

NITRILE GASKET *

Ø	PART NO.	WEIGHT
3"	3190-0300	0.01
4"	3190-0400	0.02
5"	3190-0500	0.03
6"	3190-0600	0.04
7"	3190-0700	0.08
8"	3190-0800	0.09
9"	3190-0900	0.10
10"	3190-1000	0.11
11"	3190-1100	0.17
12"	3190-1200	0.17
13"	3190-1300	0.22
14"	3190-1400	0.23
15"	3190-1500	0.25
16"	3190-1600	0.26
17"	3190-1700	0.27
18"	3190-1800	0.28
20"	3190-2000	0.29
22"	3190-2200	0.31
24"	3190-2400	0.36



Nitrile Gasket



- General purpose oil resistant polymer.
- Performs well in many oil, water and hydraulic fluid applications.
- Should not be used with solvents such as acetone, MEK, ozone, chlorinated hydrocarbons, and nitro hydrocarbons.
- Temp range: -50°F to 256°F.

PART NO. 3190

Classification: 1. ASTM D-1056-67.....SBW42
2. ASTM D-1056-00.....252
Suffix Requirements.....B2,C1,F2,M

NEOPRENE O-RING *

Ø	PART NO.	WEIGHT
4"	3191-0400	0.01
5"	3191-0500	0.02
6"	3191-0600	0.03
7"	3191-0700	0.04
8"	3191-0800	0.08
9"	3191-0900	0.09
10"	3191-1000	0.10
11"	3191-1100	0.11
12"	3191-1200	0.17

Neoprene O-Ring



- Performs well with many oils and chemicals.
- Temp range: -50°F to 200°F.
- Can't be damaged by flexing and twisting.
- These materials work in conjunction with Nordfab's standard O-ring. IT DOES NOT REPLACE IT.

PART NO. 3191

Classification: 1. ASTM D-1056-68.....SCE41

* NORDFAB can't guarantee that these materials will work on every application. Please see above for manufacturer's classifications. When ordering for mist application specify fully welded.

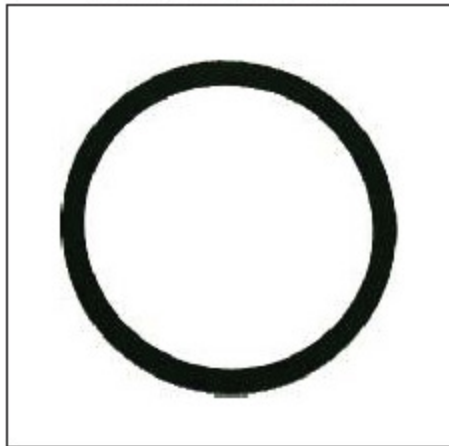
ORDERING NOTES:

Unless specified, 3" through 24" is QF, over 24" is flanged. Data is subject to change without notice. Stainless steel components requiring flanges will be supplied with SS flanges unless otherwise specified. Stainless steel components are manufactured with NO.304 SS. [Prices for SS 316 = SS 304 X 1.25] Adding a SS after standard part numbers specifies a SS part. For special parts or items to be custom manufactured call for quotation.

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**NORDFAB INTRODUCES NEW MATERIALS
FOR MIST APPLICATIONS**

NITRILE GASKET



- General purpose oil resistant polymer
- Performs well with many oil, water and hydraulic fluid
- Good tear resistance
- Should not be used with solvents such as acetone, and MEK, ozone, chlorinated hydrocarbons and nitro hydrocarbons

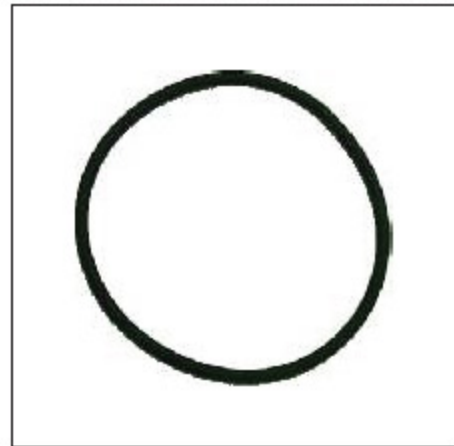
Classification:

1. ASTM D-1056-67.....SBE42
2. ASTM D-1056-00.....2B2
Suffix Requirements.....B2, C1, F2, M

Temperature Range:

Low Temperature Range: -104 deg to +158 deg
Intermittent: +194 deg.

NEOPRENE RUBBER O-RING



- Resists corrosion from weather
- Performs well with many oils and chemicals
- Resistant to wide temperature range
- Tough
- Can't damage by flexing and twisting.

Classification:

1. ASTM D-1056-68.....SCE41

Temperature Range:

Low Temperature Range: -50 F to 200 F
Intermittent

NOTE: These materials work in conjunction with Nordfab's standard O-Ring. It does not replace it. See Installation Guidelines enclosed.

NORDFAB can't guarantee that these materials will work on every application. Please see above for manufacturer's classifications on these materials. When ordering for mist application specify fully welded.