

JCM 230 HDPE Stiffener 6" width

Nom Pipe Size (IN)	Stiffener Width (IN)	230 Stiffener Catalog Number	List Price Each	Appr Wt Each
4	6	230-04-xxxx	\$ 88.10	2
6	6	230-06-xxxx	94.80	4
8	6	230-08-xxxx	103.20	5
10	6	230-10-xxxx	111.70	7
12	6	230-12-xxxx	121.80	11
14	6	230-14-xxxx	126.00	12
16	6	230-16-xxxx	139.10	16
18	6	230-18-xxxx	146.80	18
20	6	230-20-xxxx	155.60	19
22	6	230-22-xxxx	178.50	20
24	6	230-24-xxxx	223.00	23
30	6	230-30-xxxx	267.10	28
36	6	230-36-xxxx	356.20	31



JCM 231 HDPE Stiffener 12" width

Nom Pipe Size (IN)	Stiffener Width (IN)	231 Stiffener Catalog Number	List Price Each	Appr Wt Each
4	12	231-04-xxxx	\$ 175.40	7
6	12	231-06-xxxx	189.20	10
8	12	231-08-xxxx	206.20	13
10	12	231-10-xxxx	223.70	19
12	12	231-12-xxxx	243.70	20
14	12	231-14-xxxx	251.60	28
16	12	231-16-xxxx	278.30	33
18	12	231-18-xxxx	293.30	37
20	12	231-20-xxxx	312.20	39
22	12	231-22-xxxx	356.20	40
24	12	231-24-xxxx	445.60	42
30	12	231-30-xxxx	534.60	46
36	12	231-36-xxxx	712.20	48

Actual inside pipe diameter provided by the customer

Smallest I.D./O.D. available 3.50 - Sizes larger than 36" available upon request

Nominal Size Stiffeners 4" - 22" are 17 Gauge Stainless Steel Material

Nominal Size Stiffeners 24" - 36" are 12 Gauge Stainless Steel Material

Available for Steel Size and Ductile Iron Size HDPE in SDR11,13.5, 17, 21, 26, 32.5

Material Specifications: ASTM A240 - TP 304 Stainless Steel.

Optional 316 Stainless Steel available, contact JCM for price and availability

Flared end available up to 35.00 size, larger sizes incorporate tab stop.

HOW TO ORDER

1. Select nominal pipe size of HDPE
2. Select width of stiffener. For 6" width, Model 230. For 12" width, Model 231
3. Insert ACTUAL HDPE PIPE I.D. (provided by end user) @ XXXX.

The pipe I.D. determines the stiffener O.D. and completes the order number

EXAMPLE: To order a 304 stainless, 12" wide stiffener, for IPS size 8" nominal SDR 17 Pipe with an actual pipe I.D. of 7.55, order number: 231-08-0755

Stiffeners are Non-Returnable Items. To ensure proper fit/size, JCM recommends the actual pipe in the field be measured.