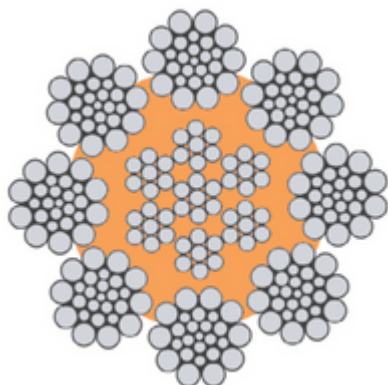




Hyflex 8P LHOL

General Purpose Ropes 6 & 8 Strands Conventional Products

Item Name short	Rope Diameter [mm]	Minimum Breaking Force [Kn]	Minimum Breaking Force [Tn]
HYFLEX 8X26 10MM Pi LHOL	10	72.9	7.4
HYFLEX 8X26 11MM Pi LHOL	11	86.1	8.8
HYFLEX 8X26 12MM Pi LHOL	12	105	10.7
HYFLEX 8X26 13MM Pi LHOL	13	124	12.6
HYFLEX 8X26 14MM Pi LHOL	14	143	14.6
HYFLEX 8X26 15MM Pi LHOL	15	164	16.7
HYFLEX 8X26 16MM Pi LHOL	16	187	19.1
HYFLEX 8X26 17MM Pi LHOL	17	211	21.5
HYFLEX 8X26 18MM Pi LHOL	18	239	24.4
HYFLEX 8X26 19MM Pi LHOL	19	269	27.4
HYFLEX 8X26 20MM Pi LHOL	20	295	30.1
HYFLEX 8X26 22MM Pi LHOL	22	356	36.3
HYFLEX 8X26 24MM Pi LHOL	24	423	43.1
HYFLEX 8X26 26MM Pi LHOL	26	500	51
HYFLEX 8X26 28MM Pi LHOL	28	572	58.3
HYFLEX 8X26 30MM Pi LHOL	30	656	66.9
HYFLEX 8X26 32MM Pi LHOL	32	747	76.1
HYFLEX 8X26 34MM Pi LHOL	34	843	85.9
HYFLEX 8X26 36MM Pi LHOL	36	935	95.3
HYFLEX 8X26 38MM Pi LHOL	38	1043	106



Item Name short	Rope Diameter [mm]	Minimum Breaking Force [Kn] [kN]	Minimum Breaking Force [Tn] [t]
HYFLEX 8X26 40MM Pi LHOL	40	1162	118
HYFLEX 8X26 42MM Pi LHOL	42	-	-
HYFLEX 8X26 44MM Pi LHOL	44	1412	144
HYFLEX 8X26 46MM Pi LHOL	46	1543	157
HYFLEX 8X26 48MM Pi LHOL	48	1680	171
HYFLEX 8X26 50MM Pi LHOL	50	1833	187
HYFLEX 8X26 52MM Pi LHOL	52	1972	201



ORDER NUMBERS[Global Item Number/Local ERP Number SSID]

Rope Diameter	HYFLEX 8X26 10MM Pi LHOL	HYFLEX 8X26 11MM Pi LHOL	HYFLEX 8X26 12MM Pi LHOL	HYFLEX 8X26 13MM Pi LHOL	HYFLEX 8X26 14MM Pi LHOL	HYFLEX 8X26 15MM Pi LHOL	HYFLEX 8X26 16MM Pi LHOL	HYFLEX 8X26 17MM Pi LHOL	HYFLEX 8X26 18MM Pi LHOL	HYFLEX 8X26 19MM Pi LHOL
10 mm	2023775 UM8X26OP-IWd10.0ZS1960G	-	-	-	-	-	-	-	-	-
11 mm	-	2023776 UM8X26OP-IWd11.0ZS1960G	-	-	-	-	-	-	-	-
12 mm	-	-	2023777 UM8X26OP-IWd12.0ZS1960G	-	-	-	-	-	-	-
13 mm	-	-	-	2023778 UM8X26OP-IWd13.0ZS1960G	-	-	-	-	-	-
14 mm	-	-	-	-	2023779 UM8X26OP-IWd14.0ZS1960G	-	-	-	-	-
15 mm	-	-	-	-	-	2023780 UM8X26OP-IWd15.0ZS1960G	-	-	-	-
16 mm	-	-	-	-	-	-	2023781 UM8X26OP-IWd16.0ZS1960G	-	-	-
17 mm	-	-	-	-	-	-	-	2023782 UM8X26OP-IWd17.0ZS1960G	-	-
18 mm	-	-	-	-	-	-	-	-	2023783 UM8X26OP-IWd18.0ZS1960G	-
19 mm	-	-	-	-	-	-	-	-	-	2023784 UM8X26OP-IWd19.0ZS1960G
20 mm	-	-	-	-	-	-	-	-	-	-
22 mm	-	-	-	-	-	-	-	-	-	-
24 mm	-	-	-	-	-	-	-	-	-	-
26 mm	-	-	-	-	-	-	-	-	-	-
28 mm	-	-	-	-	-	-	-	-	-	-
30 mm	-	-	-	-	-	-	-	-	-	-
32 mm	-	-	-	-	-	-	-	-	-	-
34 mm	-	-	-	-	-	-	-	-	-	-
36 mm	-	-	-	-	-	-	-	-	-	-



Rope Diameter	HYFLEX 8X26 10MM Pi LHOL	HYFLEX 8X26 11MM Pi LHOL	HYFLEX 8X26 12MM Pi LHOL	HYFLEX 8X26 13MM Pi LHOL	HYFLEX 8X26 14MM Pi LHOL	HYFLEX 8X26 15MM Pi LHOL	HYFLEX 8X26 16MM Pi LHOL	HYFLEX 8X26 17MM Pi LHOL	HYFLEX 8X26 18MM Pi LHOL	HYFLEX 8X26 19MM Pi LHOL
38 mm	-	-	-	-	-	-	-	-	-	-
40 mm	-	-	-	-	-	-	-	-	-	-
42 mm	-	-	-	-	-	-	-	-	-	-
44 mm	-	-	-	-	-	-	-	-	-	-
46 mm	-	-	-	-	-	-	-	-	-	-
48 mm	-	-	-	-	-	-	-	-	-	-
50 mm	-	-	-	-	-	-	-	-	-	-
52 mm	-	-	-	-	-	-	-	-	-	-

Rope Diameter	HYFLEX 8X26 22MM Pi LHOL	HYFLEX 8X26 24MM Pi LHOL	HYFLEX 8X26 26MM Pi LHOL	HYFLEX 8X26 28MM Pi LHOL	HYFLEX 8X26 30MM Pi LHOL	HYFLEX 8X26 32MM Pi LHOL	HYFLEX 8X26 34MM Pi LHOL	HYFLEX 8X26 36MM Pi LHOL	HYFLEX 8X26 38MM Pi LHOL	HYFLEX 8X26 40MM Pi LHOL
10 mm	-	-	-	-	-	-	-	-	-	-
11 mm	-	-	-	-	-	-	-	-	-	-
12 mm	-	-	-	-	-	-	-	-	-	-
13 mm	-	-	-	-	-	-	-	-	-	-
14 mm	-	-	-	-	-	-	-	-	-	-
15 mm	-	-	-	-	-	-	-	-	-	-
16 mm	-	-	-	-	-	-	-	-	-	-
17 mm	-	-	-	-	-	-	-	-	-	-
18 mm	-	-	-	-	-	-	-	-	-	-
19 mm	-	-	-	-	-	-	-	-	-	-
20 mm	-	-	-	-	-	-	-	-	-	-
22 mm	2023786 UM8X26OP- IWd22.OZS1960G									
24 mm	2023787 UM8X26OP- IWd24.OZS1960G									
26 mm	2023788 UM8X26OP- IWd26.OZS1960G									
28 mm	2023789 UM8X26OP- IWd28.OZS1960G									



Rope Diameter	HYFLEX 8X26 22MM Pi LHOL	HYFLEX 8X26 24MM Pi LHOL	HYFLEX 8X26 26MM Pi LHOL	HYFLEX 8X26 28MM Pi LHOL	HYFLEX 8X26 30MM Pi LHOL	HYFLEX 8X26 32MM Pi LHOL	HYFLEX 8X26 34MM Pi LHOL	HYFLEX 8X26 36MM Pi LHOL	HYFLEX 8X26 38MM Pi LHOL	HYFLEX 8X26 40MM Pi LHOL
30 mm	-	-	-	-	2023790 UM8X260P- IWd30.0ZS1960G	-	-	-	-	-
32 mm	-	-	-	-	-	2023791 UM8X260P- IWd32.0ZS1960G	-	-	-	-
34 mm	-	-	-	-	-	-	2023792 UM8X260P- IWd34.0ZS1960G	-	-	-
36 mm	-	-	-	-	-	-	-	2023793 UM8X260P- IWd36.0ZS1960G	-	-
38 mm	-	-	-	-	-	-	-	-	2023794 UM8X260P- IWd38.0ZS1960G	-
40 mm	-	-	-	-	-	-	-	-	-	2023795 UM8X260P- IWd40.0ZS1960G
42 mm	-	-	-	-	-	-	-	-	-	-
44 mm	-	-	-	-	-	-	-	-	-	-
46 mm	-	-	-	-	-	-	-	-	-	-
48 mm	-	-	-	-	-	-	-	-	-	-
50 mm	-	-	-	-	-	-	-	-	-	-
52 mm	-	-	-	-	-	-	-	-	-	-

Rope Diameter	HYFLEX 8X26 44MM Pi LHOL	HYFLEX 8X26 46MM Pi LHOL	HYFLEX 8X26 48MM Pi LHOL	HYFLEX 8X26 50MM Pi LHOL	HYFLEX 8X26 52MM Pi LHOL
10 mm	-	-	-	-	-
11 mm	-	-	-	-	-
12 mm	-	-	-	-	-
13 mm	-	-	-	-	-
14 mm	-	-	-	-	-
15 mm	-	-	-	-	-
16 mm	-	-	-	-	-
17 mm	-	-	-	-	-
18 mm	-	-	-	-	-
19 mm	-	-	-	-	-



Rope Diameter	HYFLEX 8X26 44MM Pi LHOL	HYFLEX 8X26 46MM Pi LHOL	HYFLEX 8X26 48MM Pi LHOL	HYFLEX 8X26 50MM Pi LHOL	HYFLEX 8X26 52MM Pi LHOL
20 mm	-	-	-	-	-
22 mm	-	-	-	-	-
24 mm	-	-	-	-	-
26 mm	-	-	-	-	-
28 mm	-	-	-	-	-
30 mm	-	-	-	-	-
32 mm	-	-	-	-	-
34 mm	-	-	-	-	-
36 mm	-	-	-	-	-
38 mm	-	-	-	-	-
40 mm	-	-	-	-	-
42 mm	-	-	-	-	-
44 mm	2023797 UM8X26OP-IWd44.0ZS1960G	-	-	-	-
46 mm	-	2023798 UM8X26OP-IWd46.0ZS1960G	-	-	-
48 mm	-	-	2023799 UM8X26OP-IWd48.0ZS1960G	-	-
50 mm	-	-	-	2023800 UM8X26OP-IWd50.0ZS1960G	-
52 mm	-	-	-	-	2023801 UM8X26OP-IWd52.0ZS1960G

- Main Material Steel
- Temperature Range -40° C to + 100° C
- Packaging Unit (PU) Content 1

SpanSet Indonesia
Marunda Center Blok
F No.20 Segara
Makmur, Tarumajaya.
Bekasi, Indonesia.
17211
+62 21 285 100 77
sales@spanset.co.id
www.spanset.co.id



Subject to technical changes. All rights reserved. No part of this Technical Data Sheet may be reproduced in any form (print, photocopy, microfilm or any other process) or processed, duplicated or distributed using electronic systems without the written permission of SpanSet. This Technical Data Sheet has been prepared with due care; SpanSet accepts no liability for errors or omissions. © SpanSet Indonesia - Indonesia

**SpanSet
Certified
Safety**