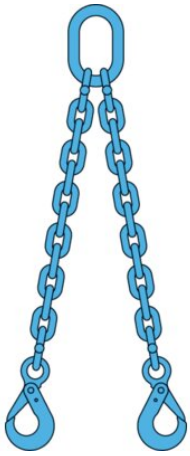
MENNENS | Lifting Solutions Group
Axel Johnson International

Chain Sling CSY-276 Grade 12

Product information



Design: Master link in one end and safety hook - clevis in each leg.

Dimension: Ø 7-13 mm.

... *Read more*

Material: Alloy steel grade 12.
Marking: According to standard
Standard: EN 818-4
Note: Hooks with eye and link will be used for chain diameter 19-22 mm.

Safety factor: 4:1
Grade: 12

Mennens Belgium
sales@mennensbelgium.be
+32 (0)3 253 23 23

© November 2026 - All Rights Reserved

MENNENS | Lifting Solutions Group
Axel Johnson International

Chain Sling CSY-276 Grade 12

Technical data

Part code	Chain diameter mm	WLL ton	EWL m
250800700000010	7	3.35	-
250800700050010	7	3.35	0.5
250800700100010	7	3.35	1
250800700150010	7	3.35	1.5
250800700200010	7	3.35	2
250800700250010	7	3.35	2.5
250800700300010	7	3.35	3
250800700350010	7	3.35	3.5
250800700400010	7	3.35	4
250800700500010	7	3.35	5
250800800000010	8	4.25	-
250800800050010	8	4.25	0.5
250800800100010	8	4.25	1
250800800150010	8	4.25	1.5
250800800200010	8	4.25	2
250800800250010	8	4.25	2.5
250800800300010	8	4.25	3
250800800350010	8	4.25	3.5
250800800400010	8	4.25	4
250800800500010	8	4.25	5
250801000000010	10	7.1	-
250801000050010	10	7.1	0.5
250801000100010	10	7.1	1
250801000150010	10	7.1	1.5
250801000200010	10	7.1	2
250801000250010	10	7.1	2.5
250801000300010	10	7.1	3
250801000350010	10	7.1	3.5
250801000400010	10	7.1	4
250801000500010	10	7.1	5
250801300000010	13	11.2	-

Mennens Belgium
sales@mennensbelgium.be
+32 (0)3 253 23 23

© November 2026 - All Rights Reserved

MENNENS | Lifting Solutions Group
Axel Johnson International

Chain Sling CSY-276 Grade 12

Technical data

Part code	Chain diameter mm	WLL ton	EWL m
250801300050010	13	11.2	0.5
250801300100010	13	11.2	1
250801300150010	13	11.2	1.5
250801300200010	13	11.2	2
250801300250010	13	11.2	2.5
250801300300010	13	11.2	3
250801300350010	13	11.2	3.5
250801300400010	13	11.2	4
250801300500010	13	11.2	5

Mennens Belgium
sales@mennensbelgium.be
+32 (0)3 253 23 23

© November 2026 - All Rights Reserved