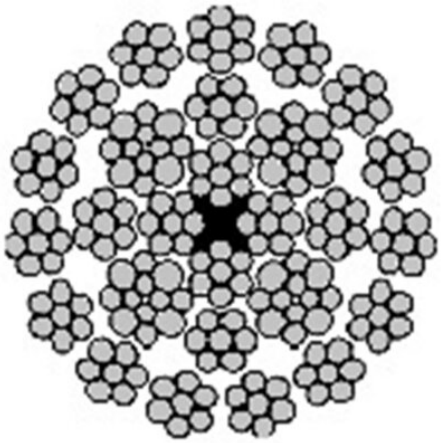
Lifting Solutions Group
Axel Johnson International

Steel Wire Rope Ropetex 55

Product information



ROPETEX

zZ G

Excellent Resistance to Rotation giving over three times more lifting height than a conventional 18 x 7 class rope. Flexibility is optimised by the unique strand and rope construction. Langs Lay construction combines excellent wear characteristics with efficient spooling on the drum.
RopeTex Ropes are lubricated with the very latest High Performance Wire rope lubricants to give excellent corrosion protection, fatigue life combined with low fling off

ISO 4309 Rope Category No: All Diameters **RCN.23-1**

... *Read more*

Features: Very High Breaking Load
Material: High Carbon Steel
Marking: According to standard
Finish: Galvanised as standard
Standard: EN 12385-4

Fill factor: 0,64
RCN: 23-1

© November 2026 - All Rights Reserved

CERTEX | Lifting Solutions Group
Axel Johnson International

Steel Wire Rope Ropetex 55

Technical data

Part code	Rope diameter	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
01.G35X55080H	8	2,160	Galvanized	zZ	50.5	SupplierStandard	27.6
01.G35X55080G	8	1,960	Galvanized	zZ	-	SupplierStandard	27.6
01.G35X55090H	9	2,160	Galvanized	zZ	64	SupplierStandard	34.4
01.G35X55090G	9	1,960	Galvanized	zZ	-	SupplierStandard	34.4
01.G35X55100H	10	2,160	Galvanized	zZ	79	SupplierStandard	43
01.G35X55100G	10	1,960	Galvanized	zZ	-	SupplierStandard	43
01.G35X55110H	11	2,160	Galvanized	zZ	95.6	SupplierStandard	52
01.G35X55110G	11	1,960	Galvanized	zZ	-	SupplierStandard	52
01.G35X55120H	12	2,160	Galvanized	zZ	114	SupplierStandard	62
01.G35X55120G	12	1,960	Galvanized	zZ	-	SupplierStandard	62
01.G35X55130H	13	2,160	Galvanized	zZ	134	SupplierStandard	72
01.G35X55130G	13	1,960	Galvanized	zZ	-	SupplierStandard	72
01.G35X55140H	14	2,160	Galvanized	zZ	155	SupplierStandard	84
01.G35X55140G	14	1,960	Galvanized	zZ	-	SupplierStandard	84
01.G35X55150H	15	2,160	Galvanized	zZ	178	SupplierStandard	96
01.G35X55150G	15	1,960	Galvanized	zZ	-	SupplierStandard	96
01.G35X55160H	16	2,160	Galvanized	zZ	202	SupplierStandard	110
01.G35X55160G	16	1,960	Galvanized	zZ	-	SupplierStandard	110
01.G35X55170H	17	2,160	Galvanized	zZ	228	SupplierStandard	120
01.G35X55170G	17	1,960	Galvanized	zZ	-	SupplierStandard	120
01.G35X55180H	18	2,160	Galvanized	zZ	256	SupplierStandard	135
01.G35X55180G	18	1,960	Galvanized	zZ	-	SupplierStandard	135
01.G35X55190H	19	2,160	Galvanized	zZ	285	SupplierStandard	150
01.G35X55190G	19	1,960	Galvanized	zZ	-	SupplierStandard	150
01.G35X55200H	20	2,160	Galvanized	zZ	316	SupplierStandard	166
01.G35X55200G	20	1,960	Galvanized	zZ	-	SupplierStandard	166
01.G35X55220H	22	2,160	Galvanized	zZ	382	SupplierStandard	201
01.G35X55220G	22	1,960	Galvanized	zZ	-	SupplierStandard	201
01.G35X55240H	24	2,160	Galvanized	zZ	455	SupplierStandard	245
01.G35X55240G	24	1,960	Galvanized	zZ	-	SupplierStandard	245
01.G35X55260H	26	2,160	Galvanized	zZ	527	SupplierStandard	297

© November 2026 - All Rights Reserved

Lifting Solutions Group
Axel Johnson International

Steel Wire Rope Ropetex 55

Technical data

Part code	Rope diameter	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Lubrication	Weight kg/100m
01.G35X55260G	26	1,960	Galvanized	zZ	-	SupplierStandard	297
01.G35X55280H	28	2,160	Galvanized	zZ	612	SupplierStandard	345
01.G35X55280G	28	1,960	Galvanized	zZ	-	SupplierStandard	345

© November 2026 - All Rights Reserved