



EGEFLEX 1 CO

1101-14



Product group	100
Inner tube	Synthetic oil resistant rubber
Cover	Weather and oil resistant rubber
Temperature min. °C	-40
Temperature max. °C	+100
Media	Oil
Reinforcement	One braid of steel wire
Safety factor	1:4

Applications and characteristics Ozone resistant hose for applications with medium/high pressures and much external abrasion. Equivalent to EN 853 1SN (25.0–4.0 MPa). The hose is approved by MSHA (flame resistant).

Part numbers ending in -30 are supplied on a reel. Joints can occur, maximum 4 lengths/bobbin and a minimum length of 5 meters per length.

Ferrule 4200-11-xx, 4200-21-xx (3/16"–1"), 4200-23-xx (1"–2")

Other



Material Codes



Part no.	ID mm	ID inch	OD mm	Bend rad mm	Max length	WP MPa	Length min.	Weight kg/m
11011403	5	3/16"	11.8	90	-	25	-	0.19
11011404	6,50	1/4"	12,3	100	-	22,50	-	0.21
11011405	8	5/16"	15	115	-	21,50	-	0.24
11011406	10	3/8"	17.4	125	-	18	-	0.33
11011408	13	1/2"	20.6	180	-	16	-	0.41
11011410	16	5/8"	23.7	200	-	13	-	0.45
11011412	19	3/4"	27.7	240	-	10,50	-	0.58
11011416	25	1"	35.6	300	-	8,80	-	0.88
11011420	32	1 1/4"	43.5	420	-	6,30	-	1.23
11011424	38	1 1/2"	50.6	500	-	5	-	1.51
11011432	51	2"	64	630	-	4	-	1.97
1101140430	6,50	1/4"	13,4	100	260	22,50	160	0,21
1101140630	10	3/8"	17,4	125	160	18	100	0,33
1101140830	13	1/2"	20,6	180	110	16	70	0,41