

SAFEPLAST ECO-LINE

SAFE-SPIRAL ECO

- economical and flexible solution for hose protection
- produced by extrusion from 100 % **recycled** HD polyethylene
- resistant to acids, oils and solvents
- are recyclable / contain no harmful materials
- recommended temperature range is from -40°C up to +80°C



Made from
Recycled HDPE



Colours: black (ECO),
light grey (RECO) and
yellow (RECOK)

Nominal outer / inner Ø	Safeplast article no. for black / grey / yellow coils	Weight average kg/m	Wall W mm	Pitch P mm	Coil length
12 / 9.6 mm ±0.7 mm	012R25ECO / RECO (yellow not available)	0.04	1.2 ±0.3 mm	10 ±1.2 mm	25 m
16 / 13.4 mm ±0.8 mm	016R25ECO / RECO / RECOK	0.06	1.3 ±0.3 mm	12 ±1.2 mm	25 m
20 / 16.0 mm ±1.0 mm	020R25ECO / RECO / RECOK	0.10	2.0 ±0.3 mm	20 ±1.3 mm	25 m
25 / 20.6 mm ±1.3 mm	025R25ECO / RECO / RECOK	0.16	2.2 ±0.3 mm	21 ±1.3 mm	25 m
32 / 27.0 mm ±1.6 mm	032R25ECO / RECO / RECOK	0.20	2.5 ±0.4 mm	22 ±1.5 mm	25 m
40 / 34.6 mm ±2.0 mm	040R25ECO / RECO / RECOK	0.30	2.7 ±0.4 mm	24 ±1.7 mm	25 m
50 / 43.2 mm ±2.5 mm	050R25ECO / RECO / RECOK	0.40	3.4 ±0.3 mm	30 ±2.0 mm	25 m
63 / 55.6 mm ±3.2 mm	063R25ECO / RECO / RECOK	0.65	3.7 ±0.3 mm	37 ±2.0 mm	25 m
75 / 66.2 mm ±4.0 mm	075R20ECO / RECO / RECOK	0.73	4.4 ±0.3 mm	42 ±2.0 mm	20 m
90 / 80.2 mm ±6.0 mm	090R20ECO / RECO / RECOK	1.20	4.9 ±0.3 mm	45 ±2.0 mm	20 m
110 / 99.0 mm ±7.0 mm	110R15ECO / RECO / RECOK	1.76	5.5 ±0.5 mm	50 ±2.0 mm	15m

ECO-FLEX & ECO-FLAT

- economical and very flexible solution for hose protection or hose and cable bundling
- produced by extrusion from 100 % **recycled** HD polyethylene
- resistant to acids, oils and solvents
- are recyclable / contain no harmful materials
- recommended temperature range -40°C to +80°C



Colours: black only



ECO-FLEX has a round profile to diminish friction. It has a wider bend radius because of smaller distance of spirals.



ECO-FLAT has a flat surface for easy cable bundling.

Available nominal outer diameters	Coil length	Weight average kg/m	Safeplast article no. for ECO-FLEX	Safeplast article no. for ECO-FLAT
16 mm	25 m	0.05	EFX016R25MU	EFT016R25MU
20 mm	25 m	0.08	EFX020R25MU	EFT020R25MU
25 mm	25 m	0.11	EFX025R25MU	EFT025R25MU
32 mm	25 m	0.17	EFX032R25MU	EFT032R25MU
40 mm	25 m	0.23	EFX040R25MU	EFT040R25MU