

certoplast 320

Structure

Laminated polyethylene compound foil, danger signal printed on one side.

Properties

- PVC-free
- colour-stable foil
- abrasion resistant printing
- stable against rotting
- special print possible upon request

Colour

- yellow
- special colours: white, red, blue

Application

certoplast 320 is designed for marking underground cables and supply pipes in the underground. Because of its high elongation certoplast 320 is very effective, quickly visible.

Technical data

	value	dimension
backing	PE compound foil	
thickness	0,15 ± 0,03	mm
tensile strength	≥ 20	N/cm
elongation	≥ 400	%
temperature range	-15 / +70	°C



Form of supply

	value	dimension
width *	40 ± 0,5	mm
length *	250 ± 2%	m

* other sizes upon request

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These details are to the best of our knowledge, nevertheless without guarantee. The suitability for special applications should first be tested by the user. The printed values are statistical averages.