

Separator with bent top edge H: 50 - 75 - 100 - 125

Product code T00340015 is a separator designed with a safety profile and upper edging, features that increase its rigidity and safety during installation, even with reduced thicknesses. It is installed directly on H.150 sleeper walkways, adapting to the specific requirements of the system. The standard length is 2920 mm, with a thickness of 0.8 mm and a height of 125 mm. Made of Sendzimir galvanised steel, it is also available in stainless steel or with a hot-dip galvanised finish. Identified with the description STANDARD SEPARATOR H.150, it is certified according to the safety and quality standards required for installations, ensuring reliability and durability over time.



T0 034 0015

Length: 2920

Coatings

- 01 Galvanization (Sendzimir method) - UNI EN 10346
- 03 Hot dip galvanizing - UNI EN ISO 1461
- 40 Stainless steel AISI 304 - UNI EN 10088

Technical Characteristics	
Dimension	
Cable ladder	150
H Separator	
H	125
Technical Info	
a	125
w (b)	25
L	2920
Thickness	
[mm]	0,80
Weight	
[Kg/m]	0,91

Certified System
- IMQ
- EN 61537-1 ed.2007
- EN 50085-1:2005 ed EN 50085-2-1:2006
- UL file E471266
Attention: for ZT and ZM material sold/assembled in U.S.A. and Canada, please require UL mark



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H 125

Assembly

To be used: **T0 620** - *Not included*