

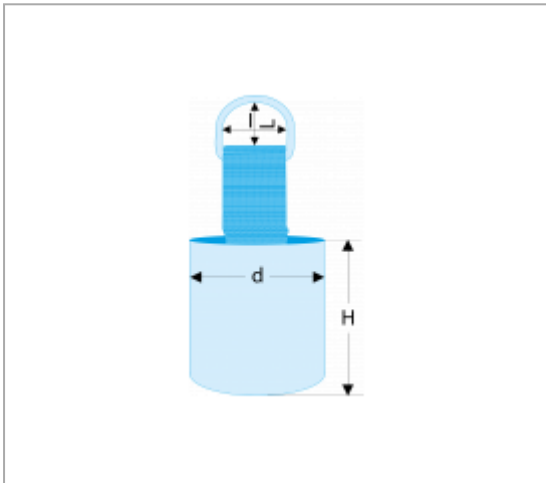
## SLS.G - HEAT SHRINK SHEATH WITH METAL "D" RING




### Description :

- Shrink tubing fitted with a strap and a metal "D" ring - SLS. This solution allows you to add an attachment point to all types of products and make them compatible with lanyards and carabiners from the facom sls range. Examples: special tools, pens, sprays etc.
- The strap surrounds the shrink tubing for strength and maximum security for all.
- Fabric resistant to common solvents.
- Sheath equipped with an adhesive which becomes liquid with the heat during the retraction of the sheath. optimum temperature of withdrawal: between 150 and 300 ° depending on the thickness and diameter of the sheath.
- Excellent adhesion on most substrates: crude steel, chrome or phosphate, aluminum, wood, plastic, ...

Precautions: - Clean and degrease the product that will receive the shrink tubing. - Select the correct diameter of shrink-hose according to the allocation table. - Identify a location where the sheath will not harm ergonomics. If possible, choose a location where the sheath can not escape once retracted.- Respect the maximum weight recommended. - Heat the sheath about 3cm away with a standard heat gun Facom E.2015. Be careful not to burn the strap.- Allow to cool for 5 minutes to obtain optimum adhesion of the glue. - Check the bond. - Check the equipment periodically.



## References :

	D [MM]	D MINI - MAXI [MM]	H [MM]	L X L [MM]	L1 [MM]	L1 X L2 [MM]	L2 [MM]	[G]
SLS.G13	20	6,5 - 13	44	9 x 14	26	26 / 7	7	10
SLS.G19	30	9 - 19	50	9 x 14	36	36 - 8	8	30
SLS.G32	40	14 - 32	50	18 x 26	45	45 / 9	9	40
SLS.G45	52	16 - 45	50	18 x 26	62	62 / 12	12	40
SLS.G64	70	38 - 64	50	22 x 38	88	88 / 16	16	55
SLS.G89	105	51 - 89	105	22 x 38	135	135 / 25	25	95