

# DATASHEET D-SHAPE S-STEEL TG



### **GENERAL**

| Art.Nr:                | H-297-TG      |
|------------------------|---------------|
| GTIN:                  | 8056734835939 |
| E-class number:        | 40-21-07-12   |
| Customs tariff number: | 73269098      |

| EN 362-B:2004 |
|---------------|
| 0.20 kg       |
| 0.20 kg       |
| (             |



### DATASHEET

## **D-SHAPE S-STEEL TG**

Stainless steel connectors with triplex twistlock gate, ideal for use in chemically aggressive environments, offshore operations and divings.

#### Main features:

- asymmetrical shape, ideal for a correct orientation of the load;
- traditional looking system, ideal in dirty or muddy environments.

#### **FEATURES**

Application areas: Various, Arborists, Elevator construction,

Emergency, Facades cleaning, Work on roofs and facades, High Rack storage, High ropes courses, Tactical approach, Mobile platforms, Mobile Work Platforms, Off Shore Industry, Rope access, Rescue, Roofers, Route construction, Scaffolding, Shaft, Steelwork, Working on masts and towers, Wind energy, Working

|                       | in confined spaces   |
|-----------------------|----------------------|
| Colour:               | Silver               |
| Swivel:               | No                   |
| Carabiner properties: | Corrosion resistance |
| Fallindicator:        | No                   |
| Gate opening:         | 19 mm                |
| MBS MAJOR AXIS:       | 35 kN                |
| Form fit:             | Hook-Nose            |
| Carabiner type:       | Type B (EN 362:2004) |
| Maximum lifetime:     | 30 years             |
| Minimum temperature:  | -35 °C               |
| Maximum temperature:  | 45 °C                |
| Standard ANSI:        | No                   |
| Standard CSA:         | No                   |



# DATASHEET D-SHAPE S-STEEL TG

UIAA compliance: N

No

Anti-twist device:

No

Carabiner clasp:

Trilock

**MATERIAL** 

Material:

Stainless Steel

