

STOBITEX - PU Sharp Edge Protection Plates DF

Product information



Stobitex PU-Elastomer sharp edge protection plates DF can be used wherever there are sharp edges to be protected or where damage to lifting materials needs to be prevented. The protective plates are applied during the load fastening / lashing operation. The lashing belt is threaded through the two openings, so that the plate can slide freely along the belt. During the lashing process the belt can thus slide over the plate, avoiding damage due to no direct contact between the belt and sharp edges.

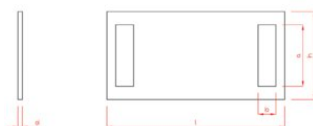
The minimum thickness "d" recommended to afford good cut protection is 4 mm.

Plates can be supplied in all sizes, with the standard sizes are listed in the table [... Read more](#)

Material: Polyurethan-Elastomer.

STOBITEX - PU Sharp Edge Protection Plates DF

Blueprint



Technical data

| Part code | Type | Length x Width mm | Recess a x b mm | l mm | h mm | a mm | b mm | d mm | Weight kg |
|-----------|--------|----------------------|--------------------|------|------|------|------|------|--------------|
| 8025DF035 | DF 35 | 250 x 80 | 35 x 10 | 250 | 80 | 35 | 10 | 5 | 0.12 |
| 8025DF055 | DF 55 | 300 x 100 | 55 x 10 | 300 | 100 | 55 | 10 | 5 | 0.17 |
| 8025DF060 | DF 60 | 450 x 100 | 60 x 30 | 450 | 100 | 60 | 30 | 5 | 0.26 |
| 8025DF090 | DF 90 | 470 x 130 | 90 x 40 | 470 | 130 | 90 | 40 | 5 | 0.33 |
| 8025DF100 | DF 100 | 470 x 150 | 110 x 40 | 470 | 150 | 110 | 40 | 5 | 0.4 |
| 8025DF160 | DF 160 | 470 x 200 | 160 x 40 | 470 | 200 | 160 | 40 | 5 | 0.48 |
| 8025DF200 | DF 200 | 470 x 240 | 200 x 40 | 470 | 240 | 200 | 40 | 5 | 0.54 |