## Diamond pad eye - Square - Length: 98 mm - M8 screw

## Part \#6656



## Description

Mechanical resistance versus corrosion resistance ratio Optimized dimensions
For ropes and webbings
For M8 screw
W.L $1\left(90^{\circ}\right): 4300 \mathrm{Kg}$
W.L $2\left(45^{\circ}\right): 4300 \mathrm{Kg}$
W.L $3\left(0^{\circ}\right): 4100 \mathrm{Kg}$
B.L 1 (90*) : 11600 Kg
B.L $2\left(45^{\circ}\right): 11600 \mathrm{Kg}$
B.L $3\left(0^{\circ}\right): 11000 \mathrm{Kg}$

## Applications

Multi-Uses :
Mast foot blocks Reefing blocks
Various fastenings

## Technical information

| Materials | Duplex stainless steel grade |
| :--- | ---: |
| Working load (lb) | 9470 |
| Breaking load (Ib) | 25570 |
| Weight (lb) | 0.562 |
| A (inch) | $355 / 64 "$ |
| B (inch) | $27 / 8^{\prime \prime}$ |
| C (inch) | $221 / 64$ " |
| D (inch) | $13 / 8^{\prime \prime}$ |
| E (inch) | $49 / 64 "$ |
| F (inch) | $11 / 16^{\prime \prime}$ |

Caption

Working load (WL) : for nautical applications
Working Load Limit (WLL): for industrial applications only.
The safety factor is 5 times the breaking load. WLL = Breaking load $/ 5$

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