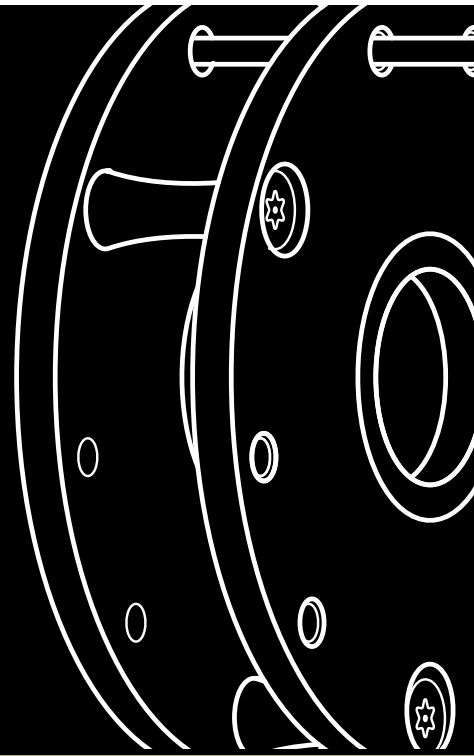


#TASTYPULLEY

DONUT

Rigging loads in trees sometimes means implementing complex systems, so your gear must rise to the challenge. The DONUT helps you in all situations, no compromise on safety or work flow. From the simplest rigging scenario to the most complex ones, involving several ropes at the same time.



RIGGING BLOCK



DESCRIPTION

A fusion between a rigging block and a friction ring, the DONUT offers the best of both worlds, separate or combined. Choose to use the sheave to lift or move a load, or the central part for useful friction when rigging. Need both? The DONUT will take two ropes simultaneously to help you manage complex situations, i.e. a heavy load or a delicate load transfer.

Friction is a vital element of rigging, especially for dynamic rigging works. It reduces the effort on the cylinder and helps the ground man control the speed of the load during the descent. The increased control contributes to the climber's safety and that of the team by minimising the risks linked to abrupt or uncontrolled movements.

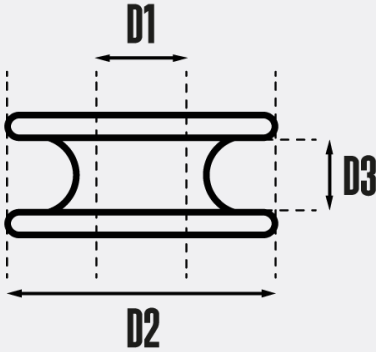
Round shape, simpler operations. The DONUT is efficient, but not just that. It is also ingenious. The round shape limits wrong positions and reduces the risk of overhanging. It is also easier to set up, even between two axes. The symmetry also allows the use with several slings to adjust its placement with more precision.

It can be used on the ground, as a redirect for instance, or up in the tree, and has a great ratio weight/WLL for its category. One more asset in demanding rigging configurations.

Developed from field feedback, the DONUT pulley embodies the FTC TREE philosophy: a reliable tool, adapted to all constraints yet not over-complicating the work. Sheave, friction, two ropes, set up between axes... the DONUT expands opportunities without too much fuss.

Versatile, robust, safe.

TECHNICAL INFORMATION

Standard	Machinery Directive 2006/42/EC
Material	Inner ring and spacers: stainless steel Sideplates and sheave: aluminium Fastening rubbers: polyester and rubber
Colours	Black and steel colour
Dimensions	15.7 x 15.7 x 5 cm (6.2 x 6.2 x 2 in)
	
Diameter(s)	Inner: 13 mm (D1) Exterior: 89 mm (D2) Groove: 25 mm (D3)
Max. rope diameter (D1 and D3)	ø22 mm (ø14 mm with splice)
Weight	1.6 kg (3.5 lb)
Breaking strength	With the sheave: 400 kN With the inner ring: 300 kN
Working Load Limit (WLL)	With the sheave: 80 kN With the inner ring: 60 kN

REFERENCES

FTC/DOT	Version - DONUT
FTC/DOT-T3	Version - DONUT + SUPER BOA (3m)
FTC/DOT-D18-4	Version - DONUT + KATUALI Ø 18
FTC/DOT-T5	Version - DONUT + SUPER BOA (5m)
FTC/DOT-D16-5	Version - DONUT + KATUALI Ø 16 (5m)
FTC/DOT-D16-4	Version - DONUT + KATUALI Ø 16 (4m)

FTC/DOT-D18-5

Version - DONUT + KATUALI Ø 18 (5m)

FTC/DOT-T4

Version - DONUT + SUPER BOA (4m)

DOCUMENT

Instructions

Declaration of conformity

