

33-1

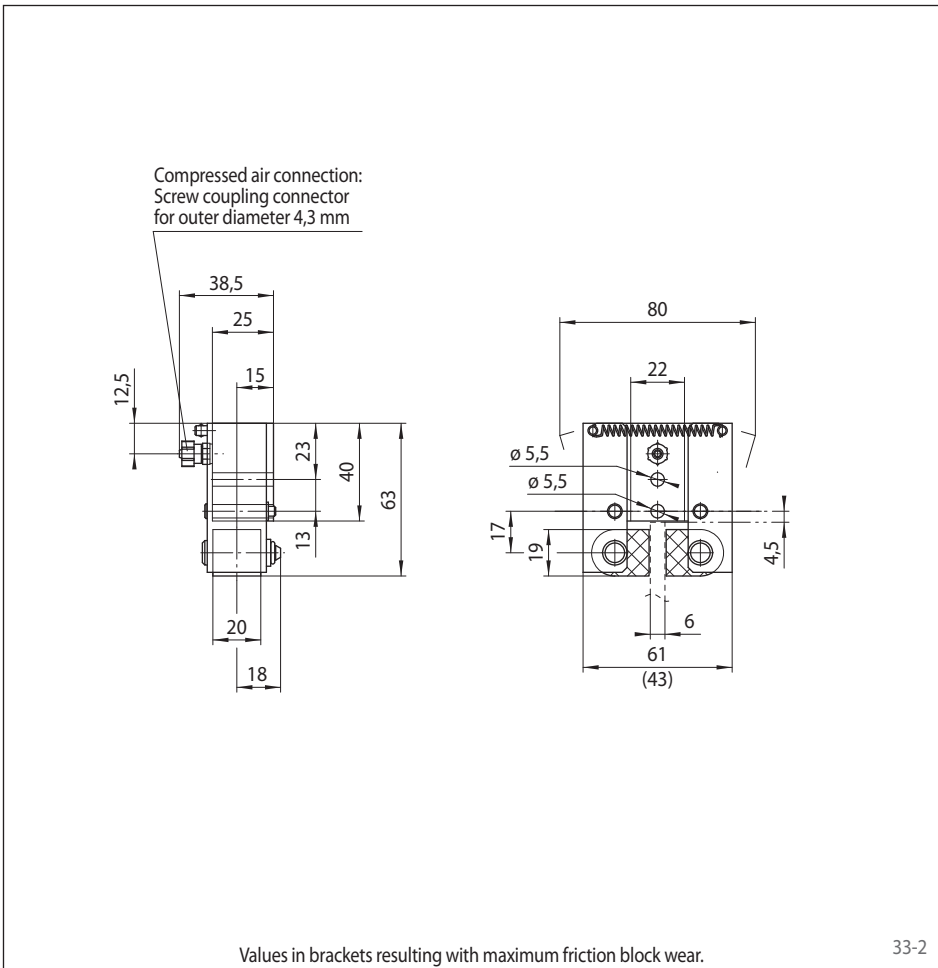
### Features

Features	Code
Freno de pinza	D
Mounting to the machine at right angles to the brake disc	H
Frame size 005	005
Pneumatically activated	P
Spring released	F
No adjustment to counter friction block wear	K
Pressure piston 605	605
Pressure piston mounted in central position	M
Thickness of brake disc 6 mm	06

### Example for ordering

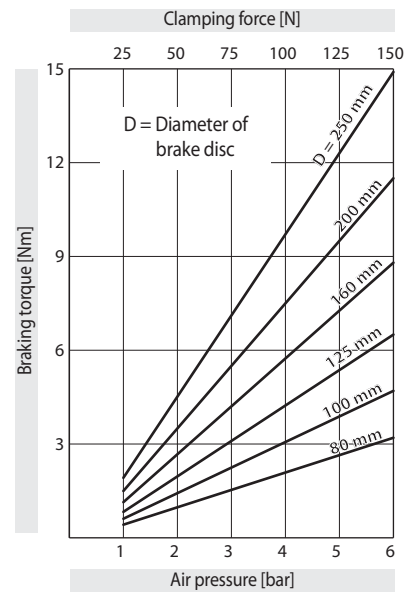
Freno de pinza DH 005 PFK, pressure piston 605, pressure piston mounted in central position, thickness of brake disc 6 mm:

DH 005 PFK - 605 M - 06



33-2

### Technical Data



The braking torques shown in the diagram are based on a theoretical friction coefficient of 0,4.

Air pressure: max. 6 bar

Air volume: max. 3 cm<sup>3</sup> per activation

Weight: 0,4 kg