



#### Features

- Spring testing according to DIN 2095 (Quality requirements of technical compression springs)
- Centered pin prohibits spring to leap aside

#### Technical data

		Order No.:					
		FMT-962.030M10	FMT-962.030M6	FMT-962.060M10	FMT-962.060M6	FMT-962.100M10	FMT-962.100M6
Thread		M10	M6	M10	M6	M10	M6
D(o) / d(i)	mm	30/10		60/10		100/10	
Capacity	N	5000	1000	5000	1000	5000	1000
Weight	kg	0,104	0,114	0,271	0,281	0,668	0,678
Material		1.4301 (Edelstahl)					

#### Scope of Supply

1 compression plate with central pin and additional threaded pin for mounting onto the force transducer or base plate of the test stand.

Version: 11.10.2017

All data are valid at the time of generating this document. Technical changes or any other changes of the product may become effective at any time and without prior notice. All pictures and drawings are reference only. © Alluris GmbH & Co. KG, Alluris® is a registered trade mark of Alluris GmbH & Co. KG.

Alluris GmbH & Co. KG | Basler Straße 65 | 79100 Freiburg | Germany

Tel: 0761 47979 3 | e-mail: [info@alluris.de](mailto:info@alluris.de)

[www.alluris.de/en](http://www.alluris.de/en)