Luftgedämpfte Stoßdämpfer
Air-Cushioned Shock Absorbers

Amortisseurs pneumatiques ▪ Deceleratore ad Aria ▪ Amortiguadores Neumáticos

D VORTEILE

Einsatzbereich ..... Möbelindustrie
Model WAS 1015 ..... selbstständig ausfahrend
..... luftgedämpft
..... geräuschdämpfend
..... für 10 mm Bohrung
Model WAS-Z 0950 ..... ohne eigene Rückstellung
..... luftgedämpft
Material ..... Kunststoff
RoHS - konform ..... Richtlinie 2002/95/EG

GB FEATURES

Range of application ..... Furniture industry
Model WAS 1015 ..... self-extending
..... air-cushioned
..... sound-absorbing
..... for 10 mm drill hole
Model WAS-Z 0950 ..... without own reset
..... air-cushioned
Material ..... plastic
RoHS - compliant ..... Directive 2002/95/EC

F AVANTAGES

Domaine d'utilisation ..... Industrie du mobilier
Modèle WAS 1015 ..... course autonome
..... pneumatique
..... insonorisé
..... pour perçage de 10 mm
Modèle WAS-Z 0950 ..... sans remise en position initiale propre
..... pneumatique
Matière ..... plastique
Conforme à la directive ..... RoHS 2002/95/EC

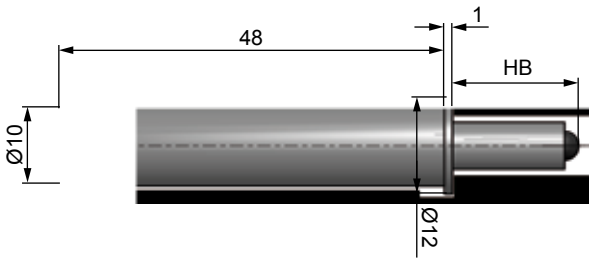
I VANTAGGI

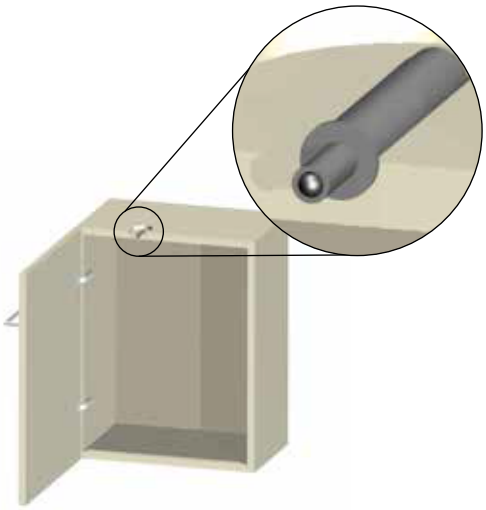
Settore d'impiego ..... Industria del mobile
Modello WAS 1015 ..... esce autonomamente
..... ad aria
..... insonorizzante
..... per foratura da 10 mm
Modello WAS-Z 0950 ..... senza ritorno proprio
..... ad aria
Materiale ..... plastica
RoHS – conforme ..... alla Direttiva 2002/95/CE

E VENTAJAS

Ambito de aplicación ..... Industria del mueble
Modelo WAS 1015 ..... de salida automática
..... amortiguación neumática
..... fonoabsorbente
..... para taladro de 10 mm
Modelo WAS-Z 0950 ..... sin retorno propio
..... amortiguación neumática
Material ..... plástico
Conformidad RoHS ..... Directiva 2002/95/CE

WAS 1015

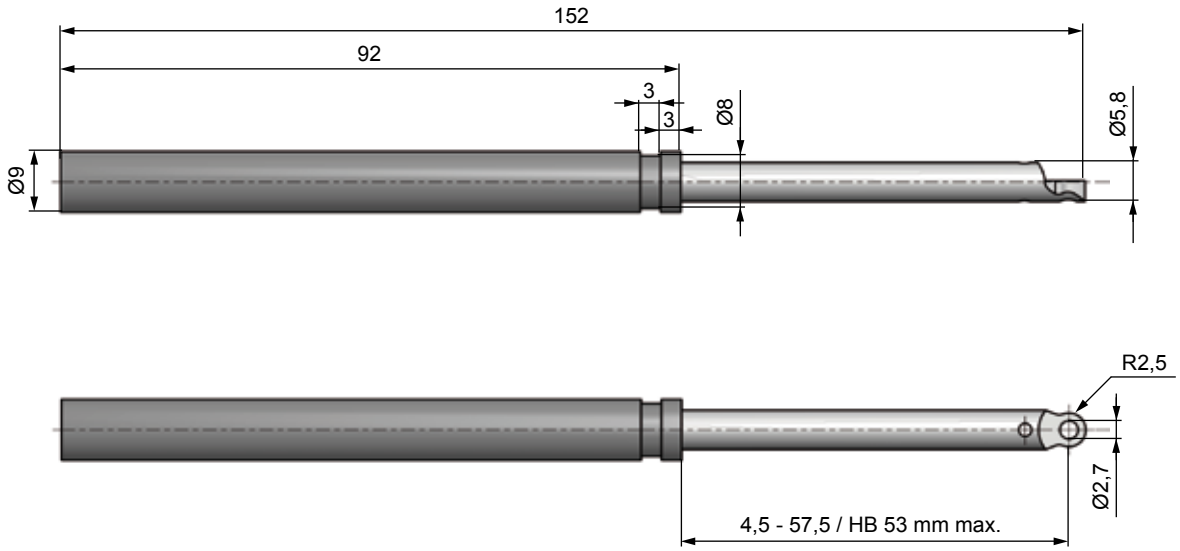




LEISTUNGEN ▪ PERFORMANCE ▪ CARATTERISTICHE TECNICHE ▪ CARACTERÍSTICAS TÉCNICAS

Hub Stroke Course Corsa Carrera	Effektive Masse Effective mass Masse effective Massa effetiva Masa efectiva	Aufprallgeschwindigkeit Impact Speed Vitesse d'impact Velocità d'impatto Velocidad de impacto	Gewicht Weight Poids Peso Peso
mm	max. kg	m/s	g
15	20	0,4	4

WAS-Z 0950



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Hub Stroke Course Corsa Carrera	Effektive Masse Effective mass Masse effective Massa effetiva Masa efectiva	Aufprallgeschwindigkeit Impact Speed Vitesse d'impact Velocità d'impatto Velocidad de impacto	Gewicht Weight Poids Peso Peso
mm	max. kg	m/s	g
53	40	0,4	6