Air-Cushioned Shock Absorbers

800.909.4988
info@rankinusa.com

RANKIN
COMPONENTS THAT AUTOMATE

Luftdämpfung · Air damping
Pneumatiques · Ad Aria · Neumáticos

D

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
Einsatzbereiche	Möbelindustrie

GB

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
Applications	Furniture industry

F

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
RoHS compliantes	Directive 2002/95/EC
Applications	Industrie du mobilier

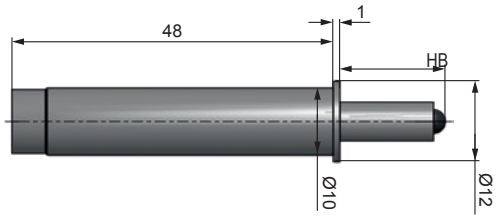
I

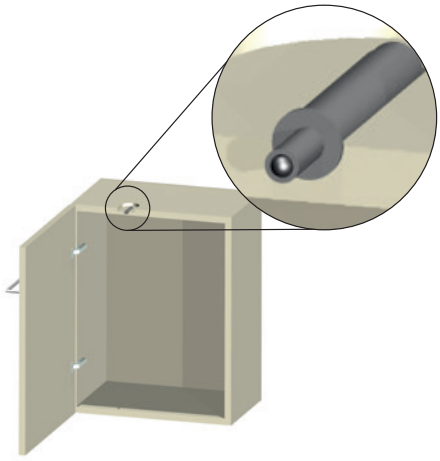
Modello WAS 1015	Esce autonomamente
	Ad aria, Insonorizzante
	Per foratura da 10 mm
Modello WAS-Z 0950	Senza ritorno proprio
	Ad aria
Materiale	Plastica
RoHS – conforme	Direttiva 2002/95/CE
Applicazioni	Industria del mobile

E

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
RoHS y que cumplan	Directiva 2002/95/CE
Aplicaciones	Industria del mueble

WAS 1015





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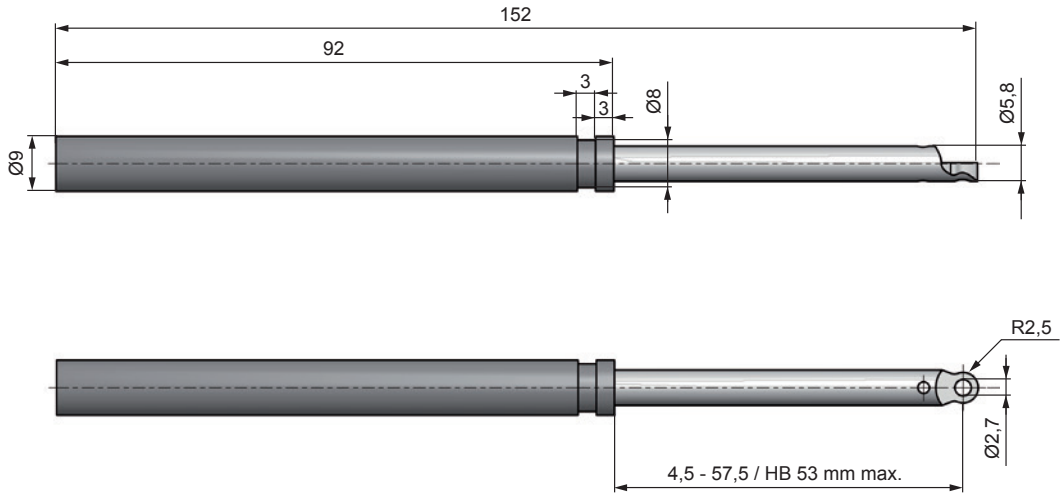
Hub Stroke Course Corsa Carrera	Effektive Masse Effective mass Masse effective Massa effetiva Masa efectiva	Aufprallgeschwindigkeit Impact Speed Vitesse d'impact Velocità d'impatto Velocidad de impacto	Gewicht Weight Poids Peso Peso
mm	max. kg	m/s	g
15	20	0,4	4

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