

O-RING 3,9x1,9 NO.
O-RING 3,9x1,9 NO.
JOINT TORIQUE
3,9x1,9 NO.
ANELLO "O-RING"
3,9x1,9 NO.

897 086 670 4

9,5

-40°...+80°C

MAX. 8 BAR

MEDIUM: AIR
MEDIUM: LUFT
MILIEU: AIR
FLUIDO: ARIA

RELEASED POSITION
LOESESTELLUNG
POSITION DE DESSERRAGE
POSIZIONE DI DISSERRAGGIO

		Tolerances not specified Freimaßtoleranzen Tolleranze non specificate Tolleranze non specificate		Surface protection Oberflächenschutz Protection Protezione		Supplied as Lieferzustand Etat de livraison Stato di consegna	
		Scale Maßstab Echelle Scala		Treatment Behandlung Trattamento Trattamento		Mean value of roughness R_a in μm Mittelrauhwert R_a in μm Valeur de la rugosité R_a en μm Valore della rugosità R_a in μm	
No. of Revisions Änderungen Modifications Modifiche		Date				Blank no. Reihennummer No. pièce brute No. pezzo grezzo	
Drawn		26.10.67		TRAILER RELEASE VALVE ANHAENGER-LOESEVENTIL VALVE DE DESSERRAGE DE REMORQUE			
				A967 001 001 0			

1. No. Liefer Date Revisions Änderungen Modifications Modifiche		Tolerances not specified Freimaßtoleranzen Tolleranze non specificate Tolleranze non specificate	Surface protection Oberflächenschutz Protection Protezioni	Supplied as Lieferzustand Etat de livraison Stato di consegna
		Scale Maßstab Echelle Scala	Treatment Behandlung Trattamento Trattamento	Mean value of roughness R_a in μm Mittelrauhwert R_a in μm Valeur de la rugosité R_a en μm Valore della rugosità R_a in μm
Drawn 26.10.67	TRAILER RELEASE VALVE ANHAENGER-LOESEVENTIL VALVE DE DESSERRAGE DE REMORQUE		Blank no. Abziehnummer No. senza tratto No. senza tratto	
Checked <i>[Signature]</i>	 WESTINGHOUSE JOINT ENGINEERING DEPARTMENT		Replacement for Ersatz für Remplacement Sostituzione	
Approved				