

Pulsation Damper Bladderless No Moving Parts Dissipative Dispersive

WAG/Cer-RJ

WAVEGUARD

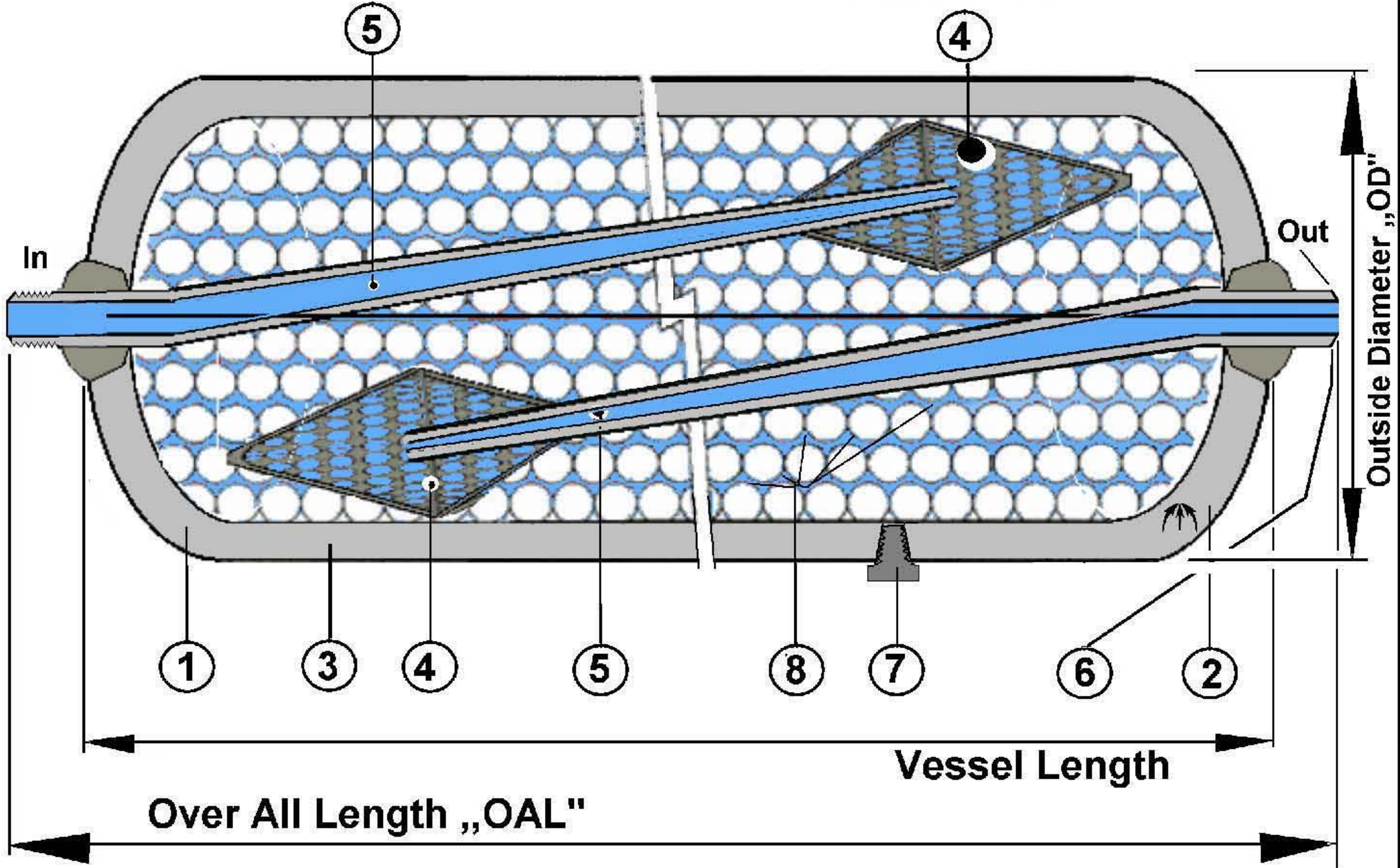
Bladder-less, Foam-less, No Moving parts, Combo Damper.



Licensed M. Packer
Since 1963

PULSATION DE-COUPLER - INTERCEPTOR - DISSIPATOR - DISPERSER

Fit and forget - service free DAMPERS



Over All Length „OAL“ =
Vessel Length =
Outside Diameter „OD“ =



Item	Part No.	Description	Material	I.D. #	Kontakt :	
1		Inlet, 2:1 Semi-Elipsoidal Forged Head	Edelstahl DIN 1.4404		CUSTOMER:	
2		Outlet, 2:1 Semi-Elipsoidal Forged Head	Edelstahl DIN 1.4404		CUSTOMER REF.:	
3		Body Pipe Shell	Edelstahl DIN 1.4404		QUANTITY:	
4		Explosive Decompression Dissipation Cage	Edelstahl DIN 1.4404		W/O No.:	
5		RamJet Acceleration Wave Compression „Snokel“	Edelstahl DIN 1.4404		W: 100% GTAW 309ss	
6		NPT or 37,5° Weld Bevel connections	Edelstahl DIN 1.4404		WEIGHT (EST.):	
7		Flush-out point plug (for particulate systems)	Edelstahl DIN 1.4404		ISSUED BY:	
8		Mirriad lengths conduit, frequency spectrum generator for amplitude reduction by dispersion	Keramik „Ballatini“		CHECKED BY:	
					ISSUE DATE: (DAY/MONTH/YEAR)	
					FILE REF:	
					SCALE: NTS	ALL DIMENSIONS ARE IN MM EXCEPT AS STATED.
					Artikel Nr. Wag-Cer-RJ-De	
					SHEET: 1 OF 1	REV. 0

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PulsationsDämpfer

ISO 9001-95 TON 40-451 Vessel Cert. 28219
www.pulseguard.co.uk www.pulsationdampfer.com

In association with ShockGuard Ltd & Liquid Dynamics International Ltd

PIPE LINE SHOCK PROTECTION ANALYSIS DIAGNOSTICS SOFTWARE

TITLE: **Der Kombination Typ „zerstreuen“+„verbrauchen“**

APPLICATION: **Druck Pulsationsdämpfer ohne bewegliche Teile !! Prevent System Response Pulsations from Amplifying and Resonating with the Forcing Action.**