

JME DataMate liquid cooling dry coupling

The stainless steel JME DataMate liquid cooling dry coupling is a quick connector commonly used in thermal management systems. It features a proprietary interlock function that can prevent leakage and ensures maximum safety in critical environments.

Thermal management and cooling solution for :

- Data Centers
- Electronics
- Transport
- Energy
- Industrial fluid transfer



Male

Female



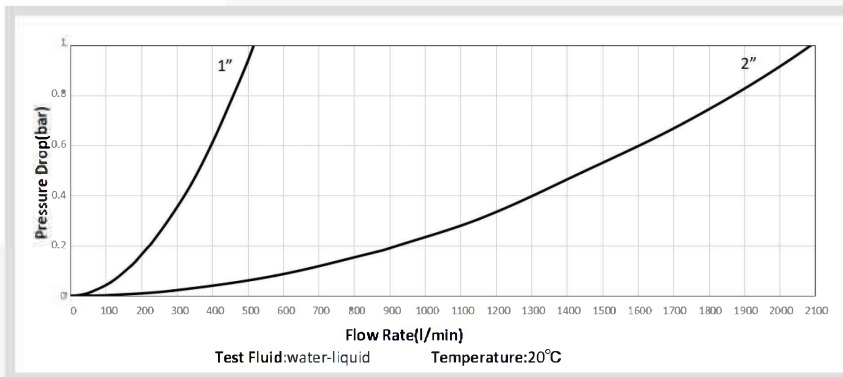
Tri clamp

Hose tail



Technical Info

- Size:** 1", 2", 3", 4"
Material: 304 Stainless steel
Seal: EPDM
Working temperature: -40°C to +120°C
 (-40°F to +248°F)
Working pressure: 16bar/232psi



Size	Max. Working Pressure		Min. Burst Pressure		Rated Flow		Fluid Loss cc. max	CV value
	bar	psi	bar	psi	lpm	gpm		
1"	16	232	48	696	216	57	2.8	34
2"	16	232	48	696	899	238	11.7	143



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