

WL Anaerobic Range also available\*

MULTIPLE

STRENGTHS

UPTO 180ºC MULTIPLE

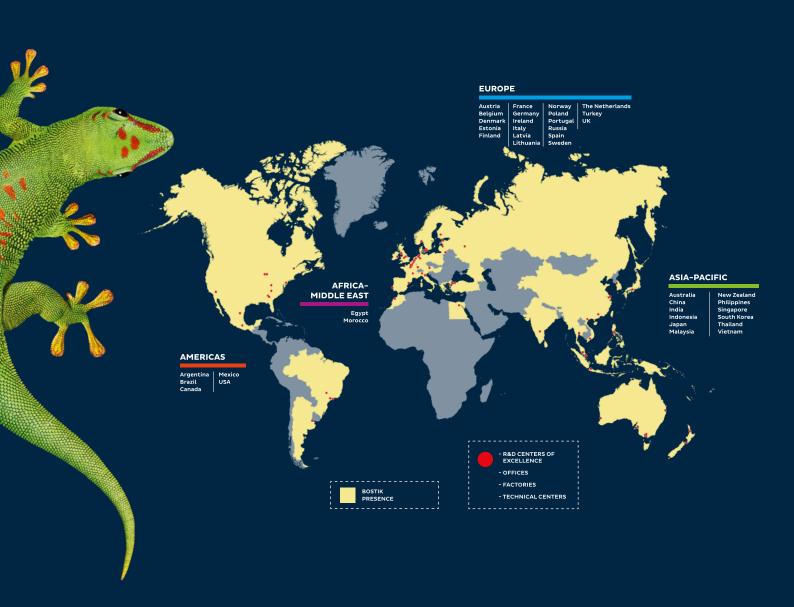
VISCOSITIES

## **PIPE SEALING**

**Born2Bond**<sup>™</sup> **Pipe Sealing** anaerobic adhesives are a reliable, adaptable solution, suitable for all types of threaded metal pipes and fittings, and both new installations and preventative maintenance. Filling and sealing all voids, these single component adhesives provide 100% surface-to-surface contact, achieving a cohesive, durable connection that will not fail even when subjected to vibration, extreme temperatures or chemical substances. A convenient, cost-effective alternative to conventional sealing alternatives like hemp or PTFE tapes, these adhesives eliminate the need for additional inventory.

FEATURES	TYPICAL APPLICA	ATIONS	BENEFITS
<ul> <li>100% connection – no loosening</li> </ul>	<ul> <li>Engines and powertrains</li> </ul>		<ul> <li>Increased reli</li> </ul>
Vibration resistant	<ul> <li>Pumps and compressors</li> </ul>		• Ease of applic
Corrosion prevention	<ul> <li>Liquid and gas storage</li> </ul>		Reduced cost
Single component	<ul> <li>Hydraulic systems</li> </ul>		Reduced stor
Variety of viscosities and strengths	<ul> <li>Metal pipes and</li> </ul>	fittings	
Suitable for active and passive metals		1.1	
	Book Book Horr	Boon/2 Boon/2 BOA2 BA22 BA22 BA22 BA22 BA22 BA22 BA2	
	PA-77	PA-42	PA-WL*
BASE	Dimethacrylate ester		Dimethacrylate ester
ISCOSITY (mPa.s)	80.000-90.000	400-800	100.000-200.000
IXTURE TIME	60 min	10-20 min	30 min
BREAKAWAY STRENGTH ON STEEL [ISO 10964] LOOSE	11 Nm	15 Nm	10-20 Nm
COLOR	Yellow	Brown	Yellow
EMPERATURE RANGE	-55 to 180°C	-55 to 150°C	-55 to 180°C
NSF CERTIFIED	S2	No	No

TDS and SDS available on request



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