





ALLWEILER 79289 COUPLING BUSH ARBS NBR PCA067753 SOALA10590 PosNo 100 OD 164 X ID 118 X H 42"


The ALLWEILER 79289 Coupling Bush ARBS NBR PCA067753 SOALA10590 (PosNo 100) is a high-quality elastomeric component engineered to absorb shock, vibration, and torsional forces within pump and motor coupling assemblies. Crafted from durable NBR (nitrile butadiene rubber), it offers excellent resistance to oils, wear, and temperature fluctuations, ensuring reliable long-term performance in demanding industrial environments.

With outer dimensions of OD 164 mm, inner diameter of 118 mm, and a height of 42 mm, this coupling bush is precision-molded to deliver optimal fit and alignment in Allweiler pump systems or compatible rotating machinery. Its flexible structure facilitates efficient torque transmission while minimizing misalignment stress between connected components.

Ideally suited for marine, power generation, and general industrial applications, the ALLWEILER 79289 coupling bush contributes to smoother machinery operation, reduced maintenance intervals, and extended equipment lifespan. It plays a vital role in ensuring the overall stability and efficiency of the mechanical drive system.

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