

MOUNTING BRACKETS • K-COUPPLINGS • STUB SHAFTS

Speed Switch devices coupled to a corresponding shaft, must be properly mounted and aligned to avoid putting extra load on motor bearings, which may cause premature failure. Mounting Brackets provide a secure foundation, while K-Couplings eliminate misalignment connection problems.

K-COUPPLINGS



The K-Coupling® is made of double-loop ELASTACAST® polyurethane elastomeric material assembled to zinc plated steel hubs, which mount to shafts using Allen screws. Motor noise and vibration will be dampened. Bearings will last longer and require less maintenance. When ordering, make sure the torque requirement is within rating limits, and include the bore size for both ends of the coupling, which may not be the same.

AVAILABLE BORE SIZES	5801	5802	5803	5804
3/16"	✓			
1/4"	✓	✓		
5/16"	✓	✓		
3/8"	✓	✓	✓	
7/16"		✓	✓	
1/2"			✓	✓
9/16"			✓	✓
5/8"			✓	✓
TORQUE CAPACITY	3 Inch Pounds	12 Inch Pounds	28 Inch Pounds	40 Inch Pounds



MOUNTING BRACKETS

When ordering Mounting Brackets, please specify Model MB-1 for 2100 / 8100 electro-mechanical Speed Switch devices, and Model MB-2 for RotoGuard electronic, and all Explosion Proof devices. Mounting plate and yellow guard included.

STUB SHAFTS

PART NUMBER	SHAFT DIAMETER	THREAD SIZE
STSH-500	1/2"	1/2-13UNC-2A
STSH-625	5/8"	5/8-11UNC-2A
Stub Shaft includes 1 Jam Nut		

