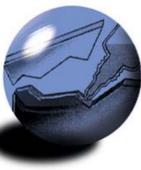
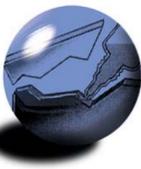
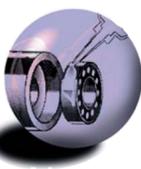
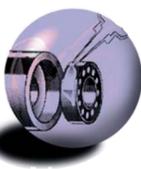


Industrial Products Selector Chart

THREADLOCKING	 <p>Loctite® 243</p> <ul style="list-style-type: none"> Medium Strength Threadlocker. Can be used on 'as received' parts. Resists vibration loosening. Parts can be dismantled with normal hand tools. Threads are completely sealed. 	<p>Application examples:</p> <p>General purpose threadlocking. Locking fasteners on pumps, motors, gearboxes, presses etc. at temperatures up to 150°C.</p>		<h3>243</h3>
THREADLOCKING	 <p>Loctite® 2701</p> <ul style="list-style-type: none"> High Strength Threadlocker. Fast cure on plated parts. Good resistance to hot oil. Resists vibration loosening. Threads are completely sealed. 	<p>Application examples:</p> <p>Fasteners that do not need dismantling. Stud locking on all types of machinery e.g. engines, gearboxes, pumps, conveyors, vibrating screens etc. at temperatures up to 150°C.</p>		<h3>2701</h3>
THREADLOCKING	 <p>Loctite® 248 Stick</p> <ul style="list-style-type: none"> Medium Strength Threadlocker Stick. Parts can be dismantled with normal hand tools. Non drip. 	<p>Application examples:</p> <p>General purpose threadlocking for use during maintenance. Particularly suitable for overhead applications. Locking fasteners on pumps, motors, gearboxes & compressors at temperatures up to 150°C.</p>		<h3>248 STICK</h3>
STRUCTURAL BONDING	 <p>Loctite® 330 Multi Bond</p> <ul style="list-style-type: none"> Toughened Adhesive. Two part no mix. Good impact resistance. 	<p>Application examples:</p> <p>Ideal for bonding a wide range of dissimilar substrates including metals, ceramics, wood, ferrite, masonry and some plastics. Suitable for gaps < 0.5mm.</p>		<h3>330 MULTI BOND</h3>
STRUCTURAL BONDING	 <p>Loctite® 3430 Epoxy</p> <ul style="list-style-type: none"> 5 Minute Epoxy. Optically clear bond line. 	<p>Application examples:</p> <p>Bonds most substrates including metals, plastics, wood and glass. Ideal for bonding decorative panels, displays and for general repair. Suitable for use on parts with large gaps > 0.5mm.</p>		<h3>3430 EPOXY</h3>
INSTANT BONDING	 <p>Loctite® 406</p> <ul style="list-style-type: none"> Instant Adhesive. Low viscosity. Bonds in seconds. 	<p>Application examples:</p> <p>Ideal for bonding rubber and plastic. Bonds polyolefins e.g. polypropylene, polyethylene and thermoplastic rubbers when used with Polyolefin Primer 770.</p>		<h3>406</h3>
INSTANT BONDING	 <p>Loctite® 435</p> <ul style="list-style-type: none"> High resistance to impact and shock. High peel strength. Good humidity resistance. 	<p>Application examples:</p> <p>For bonding most substrates where parts are subjected to adverse conditions. Particularly suitable for bonding metal to other substrates.</p>		<h3>435</h3>
INSTANT BONDING	 <p>Loctite® 454</p> <ul style="list-style-type: none"> Instant Adhesive Gel. General purpose. 	<p>Application examples:</p> <p>Gel consistency makes it ideal for vertical or overhead applications. Bonds most substrates including metals, plastics, wood, leather, cork and fabric.</p>		<h3>454</h3>
THREAD SEALING	 <p>Loctite® 542</p> <ul style="list-style-type: none"> Thread Sealant. Fine threads. 	<p>Application examples:</p> <p>Ideal for sealing hydraulic threaded fittings and small pneumatic fittings up to R³/₄". Seals and locks in any position allowing parts to be easily aligned.</p>		<h3>542</h3>
THREAD SEALING	 <p>Loctite® 577</p> <ul style="list-style-type: none"> Pipe Sealant. Coarse threads. Instant seal. 	<p>Application examples:</p> <p>Suitable for sealing air line fittings, boiler fittings and any other application using coarse metal threaded fittings up to R3".</p>		<h3>577</h3>
THREAD SEALING	 <p>Loctite® 55</p> <ul style="list-style-type: none"> Pipe Sealing Cord. Allows fittings to be 'backed off' for alignment. Non curing. 	<p>Application examples:</p> <p>For sealing metal and plastic threaded pipe work and fittings carrying hot or cold water. WRC listed. Meets BS 6920. Replaces PTFE tape, hemp and pastes. Suitable for use on threads up to R4".</p>		<h3>55</h3>
GASKETING	 <p>Loctite® 574</p> <ul style="list-style-type: none"> Multi-Gasket. One product for any shape or size of gasket. Seals even scored or damaged flanges. 	<p>Application examples:</p> <p>Replaces traditional gaskets. This general purpose flange sealant fills scratches and gouges up to 0.5mm deep on metal flanges. Maximum operating temperature 150°C.</p>		<h3>574</h3>
RETAINING	 <p>Loctite® 603</p> <ul style="list-style-type: none"> High Strength Retaining Compound. For oil contaminated parts. Prevents corrosion and fretting. 	<p>Application examples:</p> <p>Replaces or augments interference fits, pins, splines, keys and screws. Can be used on 'as received' parts. Use to fit oil impregnated bushes. Maximum operating temperature 150°C.</p>		<h3>603</h3>
RETAINING	 <p>Loctite® 648</p> <ul style="list-style-type: none"> High Temperature Retaining Compound. High Strength. 	<p>Application examples:</p> <p>For bonding cylinder liners, pump impellers, bushes and other applications that are subjected to operating temperatures up to 175°C.</p>		<h3>648</h3>
RETAINING	 <p>Loctite® 660</p> <ul style="list-style-type: none"> Quick Metal. Use with Activator 7649. 	<p>Application examples:</p> <p>Use to retain cylindrical components with gaps up to 0.5mm. Allows worn components to be reused thus reducing the downtime of the equipment.</p>		<h3>660</h3>
CLEANING	 <p>Loctite® 7063</p> <ul style="list-style-type: none"> Cleaner and Degreaser. 	<p>Application examples:</p> <p>Solvent based general parts cleaner which leaves no residue. Ideal for use prior to adhesive bonding and sealing applications.</p>		<h3>7063</h3>
LUBRICATION	 <p>Loctite® 8065</p> <ul style="list-style-type: none"> Copper Anti-Seize Stick. Clean and easy to apply. 	<p>Application examples:</p> <p>Prevents seizure of hinge pins and bolts etc. on high temperature applications up to 980°C.</p>		<h3>8065</h3>