



## T = Threadlocking

	<b>TM11</b>	<ul style="list-style-type: none"> <li>Threadlocker</li> <li>Low Strength</li> <li>Medium Viscosity</li> </ul>	Prevents loosening from vibration and leakage of small diameter fasteners where easy disassembly is required.
	<b>TM44</b>	<ul style="list-style-type: none"> <li>Threadlocker</li> <li>Medium Strength</li> <li>Medium Viscosity</li> </ul>	General purpose nutlock for locking and sealing threaded fasteners up to M20. Removeable with normal hand tools.
	<b>TM47</b>	<ul style="list-style-type: none"> <li>Threadlocker</li> <li>Medium Strength</li> <li>High Viscosity</li> </ul>	General purpose nutlock with gap filling properties for larger size nuts and bolts. Also used as an engine core plug sealant.
	<b>TM66</b>	<ul style="list-style-type: none"> <li>Threadlocker</li> <li>High Strength</li> <li>Medium Viscosity</li> </ul>	Permanent strength, locking and sealing of screws, bolts and studs from M10 to M20. Fast curing on inactive substrates.
	<b>TH62</b>	<ul style="list-style-type: none"> <li>Threadlocker</li> <li>High Strength</li> <li>High Viscosity</li> </ul>	Permanent strength studlock with gap filling properties. Suitable for use on nuts, bolts and studs up to M25.
	<b>TH68</b>	<ul style="list-style-type: none"> <li>Threadlocker</li> <li>Heavy Duty</li> <li>High Viscosity</li> </ul>	Heavy duty studlock for locking and sealing large bolts and studs. Typically used on threads M25 and larger.

## S = Sealing

	<b>SM40</b>	<ul style="list-style-type: none"> <li>Hydraulic Sealant</li> <li>Medium Strength</li> <li>Medium Viscosity</li> </ul>	Designed for locking and sealing straight and tapered fine metal threads such as hydraulic and pneumatic fittings.
	<b>SH22</b>	<ul style="list-style-type: none"> <li>Pipe Sealant</li> <li>Low Strength</li> </ul>	Seals metal threads and fittings against leakage and corrosion. Reduces galling. Low strength for easy disassembly.
	<b>SH27</b>	<ul style="list-style-type: none"> <li>Pipe Sealant</li> <li>Medium Strength</li> </ul>	Seals threaded metal fittings against loosening, leakage and corrosion. High pressure and chemical resistance.
	<b>SH55</b>	<ul style="list-style-type: none"> <li>Flange Sealant</li> <li>High Temperature</li> </ul>	For gasketing and bonding close fitting rigid metal surfaces where high temperature resistance is required. (up to 200°C)
	<b>SH57</b>	<ul style="list-style-type: none"> <li>Flange Sealant</li> <li>General Purpose</li> </ul>	For gasketing and bonding close fitting rigid metal flanges. Used as a form in place gasket on pump couplings and compressors etc.
	<b>SH58</b>	<ul style="list-style-type: none"> <li>Flange Sealant</li> <li>Semi-Flexible</li> </ul>	Multi purpose instant gasket for sealing close fitting rigid metal flanges. Typically used to seal gearboxes and engine casings.

## Instant Adhesives

Metal, Plastic, Rubber and Wood

<b>Cyberbond 2000</b>	<b>Cyberbond 2003</b>	<b>Cyberbond 2008</b>	<b>Cyberbond 2028</b>	<b>Cyberbond 2040</b>	<b>Cyberbond 2077</b>
<ul style="list-style-type: none"> <li>Wicking Grade</li> <li>Very Low Viscosity</li> <li>Colour: Clear</li> </ul>	<ul style="list-style-type: none"> <li>General Purpose</li> <li>Low Viscosity</li> <li>Colour: Clear</li> </ul>	<ul style="list-style-type: none"> <li>Rubber Bonding</li> <li>Low Viscosity</li> <li>Colour: Clear</li> </ul>	<ul style="list-style-type: none"> <li>Plastic Bonding</li> <li>Medium Viscosity</li> <li>Colour: Clear</li> </ul>	<ul style="list-style-type: none"> <li>Rubber/Metal</li> <li>Medium Viscosity</li> <li>Colour: Clear</li> </ul>	<ul style="list-style-type: none"> <li>Gap Filling</li> <li>High Viscosity</li> <li>Colour: Clear</li> </ul>

Rubber Toughened (Xtraflex)

Low Odour

Surface Insensitive

<b>Cyberbond 2241</b>	<b>Cyberbond 2243</b>	<b>Cyberbond 2245</b>	<b>Cyberbond 5008</b>	<b>Cyberbond 2610</b>	<b>Cyberbond 2999</b>
<ul style="list-style-type: none"> <li>Semi Flexible</li> <li>High Viscosity</li> <li>Colour: Black</li> </ul>	<ul style="list-style-type: none"> <li>Semi Flexible</li> <li>Medium Viscosity</li> <li>Colour: Black</li> </ul>	<ul style="list-style-type: none"> <li>Semi Flexible</li> <li>Medium Viscosity</li> <li>Colour: Clear</li> </ul>	<ul style="list-style-type: none"> <li>Non Blooming</li> <li>Medium Viscosity</li> <li>Colour: Clear</li> </ul>	<ul style="list-style-type: none"> <li>Ultra Fast</li> <li>Medium Viscosity</li> <li>Colour: Clear</li> </ul>	<ul style="list-style-type: none"> <li>Non Drip Gel</li> <li>Colour: Clear</li> </ul>

	<b>TT44</b>	<ul style="list-style-type: none"> <li>Threadlocker</li> <li>Medium Strength</li> <li>Pump Gel</li> </ul>	Removeable strength Blue GEL threadlocker for thread sizes M6 to M25. Self metering pump dispenser. No mess, no waste.
	<b>TT62</b>	<ul style="list-style-type: none"> <li>Threadlocker</li> <li>High Strength</li> <li>Pump Gel</li> </ul>	Permanent strength Red GEL threadlocker for nuts and bolts M6 to M25. Self metering pump dispenser. No mess, no waste.
	<b>TT69</b>	<ul style="list-style-type: none"> <li>Threadlocking</li> <li>Threadsealing</li> <li>Retaining</li> <li>Instant Gasket</li> </ul>	Unique thixotropic formulation for all purpose repairs. Used to lock and seal threads, to retain bearings, bushes etc and to seal flanges. Offers the advantage of four individual products in one. Self metering pump dispenser. No mess, no waste.



## R = Retaining

	<b>RL65</b>	<ul style="list-style-type: none"> <li>Wicking Grade</li> <li>High Strength</li> <li>Very Low Viscosity</li> </ul>	For post application. Very low viscosity and capillary action allows the adhesive to wick into preassembled parts.
	<b>RL67</b>	<ul style="list-style-type: none"> <li>Retaining Compound</li> <li>High Strength</li> <li>Low Viscosity</li> </ul>	Low viscosity grade for retaining cylindrical parts like bushes, shafts and bearings. Augments shrink and press fit assemblies.
	<b>RM88</b>	<ul style="list-style-type: none"> <li>Retaining Compound</li> <li>High Strength</li> <li>Medium Viscosity</li> </ul>	Temperature resistant to 200°C. Used to retain pulleys, gears, rotors and shafts as well as to secure bushings and bearings.
	<b>RH86</b>	<ul style="list-style-type: none"> <li>Retaining Compound</li> <li>High Strength</li> <li>High Viscosity</li> </ul>	Used to bond cylindrical parts. Excellent bonding versatility on worn housings to augment the installation of replacement bearings.
	<b>RH98</b>	<ul style="list-style-type: none"> <li>Retaining Compound</li> <li>High Strength</li> <li>Very High Viscosity</li> </ul>	Designed for bonding cylindrical fitting parts where high temperature resistance and maximum gap filling ability is required.

## Gasketing

	<b>Cybersil BLUE</b>	RTV Silicone Gasket Maker	<ul style="list-style-type: none"> <li>Sensor Safe</li> <li>Excellent Oil Resistance</li> <li>High Temperature</li> </ul>	
	<b>Cybersil GREY</b>	RTV Silicone Gasket Maker	<ul style="list-style-type: none"> <li>Sensor Safe</li> <li>Excellent Oil Resistance</li> <li>High Temperature</li> </ul>	
	<b>Cybersil BLACK</b>	RTV Silicone Gasket Maker	<ul style="list-style-type: none"> <li>Sensor Safe</li> <li>Excellent Oil Resistance</li> <li>High Temperature</li> </ul>	
	<b>Cybersil RED</b>	RTV Silicone Gasket Maker	<ul style="list-style-type: none"> <li>High Temperature</li> <li>Excellent Oil Resistance</li> </ul>	

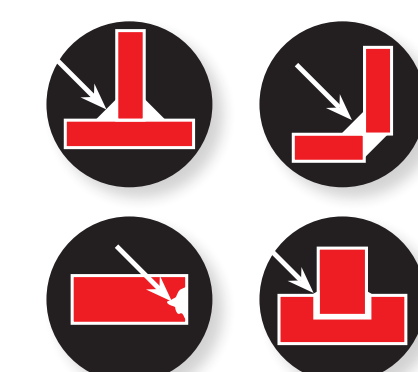
## CyberFix

### The 'Original' Industrial Strength Adhesive

CyberFix bonds almost all common materials such as metal, plastic, vinyl, rubber, wood, porcelain and stone... instantly.

When combined with our unique CyberFill Filling Powder, CyberFix and CyberFill can be used to fill cracks, holes, joints and cavities.

CyberPrime, our polyolefin primer, is used to improve adhesion on difficult plastics like polyethylene and polypropylene.



## Additional Products

	<b>Cyberbond 9999</b>	<b>Cleaner and Degreaser</b>	An ozone friendly, universal cleaner and degreaser for use prior to the application of Cyberbond adhesives and sealants. Cyberbond 9999 is rapid drying and leaves no residue.
	<b>Cyberbond 9191</b>	<b>Activator</b>	Recommended for large gaps (>0.3mm), on inactive metals or in cold conditions (<5°C). The activator is applied to the parts before application of the adhesive to ensure complete curing.
	<b>Cyberbond 9090</b>	<b>Accelerator</b>	Accelerator can be pre-applied or post applied during assembly to increase the cure speeds and gap-filling ability of Cyberbond Cyanoacrylate Adhesives.
	<b>Cyberbond 9056</b>	<b>Primer</b>	Used as a pre-applied surface treatment to increase the bond strength on difficult to bond surfaces such as polyethylene, polypropylene, EPT and Silicone Rubber.