PRODUCT SELECTOR

Please use the **Product Selector** below to identify the right solutions for your bonding requirements.

THREADLOCKING

Standard Grades

Pre-assembly

- Low Strength → **TA-22** — See **Page 24** for full specifications — CLICK HERE
- Medium Strength → **TA-43** — See **Page 24** for full specifications — CLICK HERE
- High Strength → **TA-70** — See **Page 24** for full specifications — CLICK HERE

Post-assembly

- High Strength → **TA-90** — See **Page 24** for full specifications — CLICK HERE

WL Grades* (NOT CLP CLASSIFIED)

Pre-assembly

- Low Strength → **TA-WL** LOW STRENGTH — See **Page 11** for full specifications — CLICK HERE
- Medium Strength → **TA-WL** MEDIUM STRENGTH — See **Page 11** for full specifications — CLICK HERE
- High Strength → **TA-WL** HIGH STRENGTH — See **Page 11** for full specifications — CLICK HERE

Increase curing speed, or for passive metals

ANAEROBIC ACTIVATOR

See **Page 21** for full specifications

CLICK HERE

PIPE SEALING

Standard Grades

Viscosity

- Liquid → Medium Strength → **PA-42** — See **Page 24** for full specifications — CLICK HERE
- Thixotropic/ Gel → Medium Strength → **PA-77** — See **Page 24** for full specifications — CLICK HERE

WL Grades* (NOT CLP CLASSIFIED)

- Thixotropic/ Gel → Medium Strength → **PA-WL** MEDIUM STRENGTH — See **Page 13** for full specifications — CLICK HERE

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See **Page 21** for full specifications

CLICK HERE

GASKETING

Standard Grades

- Instant seal** — Operating temperature: Up to 150°C → Medium Strength → **GA-74** — See **Page 24** for full specifications — CLICK HERE
- Flexible seal** — Operating temperature: Up to 230°C → Medium Strength → **GA-10** — See **Page 24** for full specifications — CLICK HERE
- Flexible seal** — Operating temperature: Up to 150°C → Medium Strength → **GA-18** — See **Page 24** for full specifications — CLICK HERE

WL Grades* (NOT CLP CLASSIFIED)

- Instant seal** — Operating temperature: Up to 150°C → Medium Strength → **GA-WL** INSTANT GASKET — See **Page 15** for full specifications — CLICK HERE
- Flexible seal** — Operating temperature: Up to 150°C → Medium Strength → **GA-WL** FLEXIBLE GASKET — See **Page 15** for full specifications — CLICK HERE

Increase curing speed, or for passive metals

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RETAINING

Standard Grades / WL Grades* (NOT CLP CLASSIFIED)

Gap fill	Operating temperature	Strength	Product	Page	
Gap fill up to 0.1mm	Up to 150°C	Medium Strength	RA-41	24	CLICK HERE
Gap fill up to 0.1mm	Up to 150°C	High Strength	RA-03	24	CLICK HERE
Gap fill up to 0.15mm	Up to 180°C	High Strength	RA-48	24	CLICK HERE
Gap fill up to 0.2mm	Up to 230°C	High Strength	RA-20	24	CLICK HERE
Gap fill up to 0.2mm	Up to 180°C	High Strength	RA-38	24	CLICK HERE
Gap fill up to 0.5mm	Up to 150°C	High Strength	RA-60	24	CLICK HERE
Gap fill up to 0.15mm	Up to 150°C	High Strength	RA-WL HIGH STRENGTH	17	CLICK HERE

Increase curing speed, or for passive metals

ANAEROBIC ACTIVATOR

See **Page 21** for full specifications

CLICK HERE

* Available in selected regions only. Not classified as a hazardous substance/mixture under the Classification, Labelling and Packaging of substances and mixtures (CLP) Regulation (EC) 1272/2008 in EU.
** Suitable for rigid metal flange applications.