### Profile Chart

- **O-Rings & Backups**: BST10, BST11, BST12, BST13, BST14, BST15, BST16, BST17, O-Ring Cord, O-Ring Kits, O-Ring Cord*
- **Static Seals**: BST8, BST9, BST10, BST11, SP1, SP2, SP3, SP4, SP5, SP6
- **Wiper Seals**: WA1, WA2, WA3, WA4, WA5, WA6, WA7, WA8
- **Guide Rings**: GF1, GF2, GF3, GF4, GF5, GF6, GF7, GF8, GF9
- **Wear Strips**: GTM*, GTI*, GTM**, GTI**
- **Profile Chart**: www.sealnet.com.au

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**Seal Kits**

<table>
<thead>
<tr>
<th>Seal Kits</th>
<th>Breaker</th>
<th>Datsun</th>
<th>Case</th>
<th>Furukawa</th>
<th>Caterpillar</th>
<th>Clark</th>
<th>Cormach</th>
<th>Daewoo</th>
<th>Hitachi</th>
<th>HMM</th>
<th>JSW</th>
<th>Mitsubishi</th>
<th>Sumitomo</th>
<th>Takeuchi</th>
<th>TCM</th>
<th>Toyota</th>
<th>Volvo</th>
<th>Yanmar</th>
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</thead>
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**Image**

The image contains a detailed profile chart of various types of seals, including O-Rings, Static Seals, Wiper Seals, Guide Rings, Wear Strips, and other components. The chart is organized into sections such as Profile Chart, Seal Kits, and V-Rings & End Caps. Each section includes various categories and subcategories, with images and codes for easy identification. The chart also lists different brands such as Datsun, Case, Furukawa, Caterpillar, Clark, Cormach, Daewoo, Hitachi, HMM, JSW, Mitsubishi, Sumitomo, Takeuchi, TCM, Toyota, Volvo, and Yanmar. The chart is designed for easy reading and includes links to the website www.sealnet.com.au for further information.
ALL WE NEED TO KNOW FROM YOU IS

the profile or type of seal
the dimensions
the material(s)
the pressure
the slide speed
the operating temperature

WE SUPPLY YOU WITH

Seals up to 2000mm in diameter
Any custom-made seal
Urethane, rubber, teflon and more
One hour service, if required
One-off and large quantities
Over 200 standardised profiles
Metric or imperial dimensions
Highest quality and fastest delivery

OUR STANDARD MATERIALS COVER

POLYURETHANE

Super Red (ORSP)
Hardness: 95 ± 2 Shore A
Pressure: up to 600 bar
Temperature: -50 to +120°C

Ultra Performance (ULTRA 95)
Hardness: 95 ± 2 Shore A
Pressure: up to 600 bar
Temperature: -50 to +120°C

Grin Food
Hardness: 95 ± 2 Shore A
Pressure: up to 500 bar
Temperature: -50 to +120°C

Wifflon
Hardness: 60 ± 2 Shore D
Pressure: up to 400 bar
Temperature: -50 to +120°C

Motuf
Hardness: 75 ± 2 Shore D
Pressure: up to 400 bar
Temperature: -50 to +120°C

Monyt
Hardness: 82 ± 2 Shore D
Pressure: up to 1000 bar
Temperature: -50 to +120°C

RUBBER

NBR
Hardness: 85 ± 5 Shore A
Pressure: up to 160 bar
Temperature: -30 to +100°C

HNBR
Hardness: 85 ± 5 Shore A
Pressure: up to 160 bar
Temperature: -35 to +150°C (170°C short loads)

Neoprene
Hardness: 85 ± 5 Shore A
Temperature: -30 to +100°C

Viton
Hardness: 85 ± 5 Shore A
Pressure: up to 160 bar
Temperature: -20 to +200°C

EPDM / EPDM Peroxide
Hardness: 97 ± 5 Shore A
Pressure: up to 160 bar
Temperature: -40 to +120°C

Aflas Extreme
Hardness: 85 ± 5 Shore A
Temperature: -10 to +200°C

Silicone
Hardness: 85 ± 5 Shore A
Temperature: -60 to +200°C

TEFLON

PTFE
Bearing Pressure: 2N/mm
Temperature: -200 to +260°C

TMCF (Multifibre)
Bearing Pressure: 3N/mm
Temperature: -200 to +260°C

25% Glass Filled PTFE
Bearing Pressure: 3N/mm
Temperature: -200 to +260°C

TFV (Virgin)
Bearing Pressure: 3N/mm
Temperature: -200 to +260°C

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