

## PIPE & THREAD SEALING

### 55 SERIES

- Fittings can be backed off up to 45° for alignment without fear of leakage
- WRAS approval for drinking water & approved for use on gas fittings

Maximum thread size	Tested to 4"
Temperature resistance	130°C
Substrate to be sealed	Metal, plastic or both
Instant low pressure seal	Yes (full pressure) on taper fittings



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### 55 SERIES 50 M

PART NUMBER	SIZE	STRENGTH
LT55-50	50 m	Low

## THREADLOCKING

### 243 SERIES – GENERAL PURPOSE

Maximum thread size	M36
Temperature resistance	180°C
Substrate to be sealed	Metal



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### 243 SERIES THREADLOCKER

PART NUMBER	SIZE	STRENGTH
LT243-10	10 ml	Medium
LT243-50	50 ml	Medium

### 542 SERIES – HYDRAULIC & PNEUMATIC

Maximum thread size	3/4"
Temperature resistance	150°C
Substrate to be sealed	Metal
Instant low pressure seal	No



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### 542 SERIES HYDRAULIC & PNEUMATIC 50 ML

PART NUMBER	SIZE	STRENGTH
LT542-5	50 ml	Medium

### 270 SERIES – GENERAL PURPOSE

Temperature resistance	180°C
Substrate to be sealed	Metal



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### 270 SERIES THREADLOCKER

PART NUMBER	SIZE	STRENGTH
LT270-10	10 ml	High
LT270-50	50 ml	High

### 577 SERIES – GENERAL PURPOSE

Maximum thread size	3"
Temperature resistance	180°C
Substrate to be sealed	Metal
Instant low pressure seal	Yes on taper / parallel fittings



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### 577 SERIES GENERAL PURPOSE

PART NUMBER	SIZE	STRENGTH
LT577-5	50 ml	Medium
LT577-250	250 ml	Medium

### 648 SERIES – GENERAL PURPOSE

Temperature resistance	180°C
Substrate to be sealed	Metal



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### 648 SERIES RETAINING COMPOUND 50 ML

PART NUMBER	SIZE	STRENGTH
LT648-50	50 ml	High