

**CAPS**  
**MODEL XGQT06 END CAP**  
**MODEL XGQT061 TRANSITION CAP**

Lede Model XGQT061 is an ideal transition fitting when a large reduction is required such as 6"×1", 4"×1" etc. The XGQT061 can be used as an alternative to expensive waged nipples.

**SPECIFICATIONS**

**Sizes available:**

XGQT06  
 25 mm - 300 mm / 1" ~ 12"

XGQT061  
 50 x 25mm - 200 x 50mm / 2 x 1" ~ 8 x 2"

**Working Pressure:**

Up to 20 bar / 300 psi  
 Maximum working pressures are CWP (cold water pressure) or maximum allowed working pressure within the service temperature range of the gasket used in the coupling, based on standard wall or sch. 7/10/40 steel pipe, cut or roll-grooved to ANSI/AWWA C606-04 specifications. These ratings may occasionally differ from maximum working pressures listed and/or approved by UL, ULC, and/or FM as testing conditions and test pipes differ. For performance data on other pipe schedules contact Lede.

**Coating:**

Red Enamel

**Material:**

Cast of Ductile Iron.



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**INTERNATIONAL APPROVAL**



**SUBMITTAL INFORMATION**

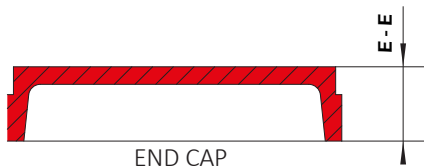
PROJECT:	CONTRACTOR:	DATE:
ENGINEER:	SPECIFICATION REFERENCE:	SYSTEM TYPE:
LOCATIONS:	COMMENTS:	

# CAPS

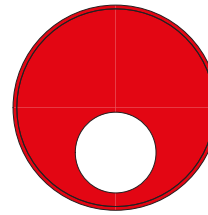
## MODEL XGQT06 END CAP

## MODEL XGQT061 TRANSITION CAP

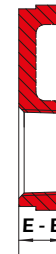
### DATA CHART



END CAP



TRANSITION CAP



Nominal Size mm/in	Pipe O.D. mm/in	Max. Working Pressure Bar/PSI	E - E mm/in
25	33.7	20	23.8
1	1.327	300	0.94
32	42.4	20	23.8
1 1/4	1.669	300	0.94
40	48.3	20	23.8
1 1/2	1.9	300	0.94
50	60.3	20	23.8
2	2.375	300	0.94
65	76.1	20	23.8
2 1/2	3	300	0.94
80	88.9	20	23.8
3	3.5	300	0.94
100	114.3	20	25.4
4	4.5	300	1.00
125	141.3	20	25.4
5	5.563	300	1.00
150	168.3	20	25.4
6	6.625	300	1.00
200	219.1	20	30.2
8	8.625	300	1.19
250	273	20	32
10	10.75	300	1.26
300	323.9	20	32
12	12.75	300	1.26

Nominal Size Grooved X Threaded mm/in	Pipe O.D. mm/in	Max. Working Pressure Bar/PSI	E - E mm/in
50x25	60.3x33.7	20	23.8
2x1	2.375x1.327	300	0.94
50x32	60.3x42.4	20	23.8
2x1 1/4	2.375x1.669	300	0.94
50x40	60.3x48.3	20	23.8
2x1 1/2	2.375x1.9	300	0.94
65x25	73x33.7	20	23.8
2 1/2x1	2.875x1.327	300	0.94
65x32	73x42.4	20	23.8
2 1/2x1 1/4	2.875x1.669	300	0.94
65x40	73x48.3	20	23.8
2 1/2x1 1/2	2.875x1.9	300	0.94
65x50	73.0x60.3	20	23.8
2 1/2x2	2.875x2.375	300	0.94
80x25	88.9x33.7	20	23.8
3x1	3.5x1.327	300	0.94
80x32	88.9x42.4	20	23.8
3x1 1/4	3.5x1.669	300	0.94
80x40	88.9x48.3	20	23.8
3x1 1/2	3.5x1.9	300	0.94
80x50	88.9x60.3	20	23.8
3x2	3.5x2.375	300	0.94
100x25	114.3x33.7	20	25.4
4x1	4.5x1.327	300	1.00
100x32	114.3x42.4	20	25.4
4x1 1/2	4.5x1.669	300	1.00
100x40	114.3x48.3	20	25.4
4x1 1/2	4.5x1.9	300	1.00
100x50	114.3x60.3	20	25.4
4x2	4.5x2.375	300	1.00
125x50	141.3x60.3	20	25.4
5x2	5.563x2.375	300	1.00
150x25	165.1x33.7	20	25.4
6x1	6.5x1.327	300	1.00
150x32	168.3x42.4	20	25.4
6x1 1/4	6.625x1.669	300	1.00
150x40	168.3x48.3	20	25.4
6x1 1/2	6.63x1.9	300	1.00
150x50	168.3x60.3	20	25.4
6x2	6.63x2.375	300	1.00
200x50	219.1x60.3	20	30.2
8x2	8.625x2.375	300	1.19

#### Weights:

All weights are approximate and subject to change without notice.

Lede reserves the right to change or modify product designs, specifications and/or standard equipment without notice and without incurring obligation.

#### Sales:

Prices and Terms and Conditions of Sale are subject to change without notice.

#### Warranty:

We warrant all Lede products to be free from defects in materials and workmanship under normal conditions of use and service. For more information please contact LEDE.