

Maximum Coverage with Minimum Brush-work that's what you get when you work with Tylox[®] pipe lubes.

The industry standard for over 30 years, the Tylox[®] name is synonymous for quality and reliability, which is one reason why Tylox[®] lubes are specified, day in and day out, by pre-casters and contractors alike.

Custom formulated to provide ease of spreading, Tylox[®] Lubes offer more coverage area, per lb, which translates into dollar savings on the job-site.

Available in 5 Lube styles and 6 pail sizes*, there's a Tylox Pipe Lube to fit any and all of your needs:

Tylox[®] #7 & Tylox[®] #8

Regular lube, for use with any O-ring or profile rubber gasket, to reduce frictional forces when homing pipe.



Tylox[®] # 4

Sub-aqueous lube, for installations with extremely wet trench conditions. Prolonged exposure to standing, or running, water will not lessen it's lubricating properties.

Tylox[®] #6

NSF approved, potable lube, for use with lines that carry drinking water. Will not impart taste or odor to the water, and will not support bacteria growth in the pipe.

Tylox[®] #5

NSF approved potable, Sub-aqueous lube that combines the benefits of Tylox #4 and Tylox #6.

* Lube is sold by weight, and actual volume per container size, will vary by type of lube.

USEAGE *

Pipe Size	Regular Tylox® #7 & #8	Sub-Aq. Tylox® #4	Potable Tylox® #5 & #6
4	3	5	3
6	4	6	4
8	5	7	4
10	6	8	5
12	9	10	6
15	11	13	9
18	13	16	11
21	16	20	13
24	17	25	15
27	19	30	17
30	22	35	20
33	25	38	23
36	28	40	25
42	32	45	30
48	40	51	35
54	45	57	40
60	54	63	46
66	60	70	52
72	67	77	60
78	72	81	70
84	77	85	80

* Pounds per 100 Joints, based upon normal installation conditions. These figures are approximate, and are for estimation purposes only. Actual usage may vary.

APPLICATION

1 Stir well prior to use. Do not add thinners, or alter consistency in any way.

2 Clean inside surfaces of bell, and outside surfaces of spigot.

3 Apply Tylox® Lube sparingly and brush into an even, thin, layer.

4 For O-ring – lubricate o-ring recess in spigot. Lubricate O-Ring prior to insertion into recess.

For profile - position gasket on spigot and lubricate exposed area of gasket only.

5 Lubricate inside surface of bell.

6 Home pipe using an appropriate method.

TEMP. RATING

All Tylox lubes are suitable for application between -15°C and +50°C (+5°F and 122°F) continuous temperature.

Lube may also be applied down to -25°C (-13°F) for intermittent periods (Exposure limited to 1 to 2 hrs before applying)

WEIGHTS & VOLUMES

	Pail Size (US Gal)	Tylox® #4 Tylox® #7 Tylox® #8	Tylox® #5	Tylox® #6	Pails per Skid
Actual Approx.	Quart	2 lb 0.9 Kg, 0.95 L	1.25 Kg 2.75 lb, 1.31 L	1Kg 2.2 lb, 1.05 L	26*
Actual Approx.	1	8 lb 3.6 Kg, 3.82 L	5 Kg 11 lb, 5.26 L	4 Kg 8.8 lb, 4.2 L	100
Actual Approx.	2 1/2	20 lb 9.1 Kg, 9.55 L	12 Kg 26.5 lb, 12.6 L	11 Kg 24.24 lb, 11.58 L	48
Actual Approx.	3 1/2	30lb 12.7 Kg, 13.37 L	17 Kg 37.5 lb, 17.89 L	13 Kg 28.65 lb, 13.68 L	48
Actual Approx.	5	40lb 18.1 Kg, 19.10 L	N/A	19 Kg 41.87 lb, 20 L	36
Actual Approx.	55	194 Kg 427 lb, 204.25 L	194 Kg 427 lb, 204.25 L	194 Kg 427 lb, 204.25 L	4

* Per Carton (Minimum Order)

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