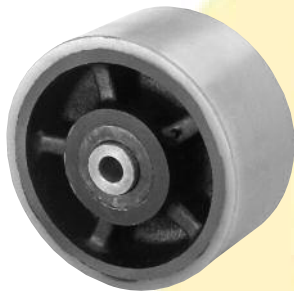




W-406-TU

**URETHANE
TREAD SYMBOL "U"
DUROMETER - SHORE 95 "A"**

A Urethane Tread moulded and bonded to a steel core.
Recommended for heavy loads and rough floor conditions.
Resistant to a wide range of chemicals, oils and solvents.
Withstands temperature ranges from 25°F below 0 up to 200°F.
Resists abrasion and flat spotting.



W-8510-YU



W-405-PLE

**LOW EFFORT URETHANE
TREAD SYMBOL "LE"
DUROMETER - SHORE 80 "A"**

Glass reinforced nylon core
Outperforms conventional urethane wheels
Long lasting, resistant to chemicals
Available in other hardness ratings
Highly resilient
Rolls smoothly on any floor material
Suitable for wet applications

asterDepot®

URETHANE - U

WHEEL DIAMETER	TREAD WIDTH	LOAD CAP./LBS	ROLLER BEARING	TAPERED BEARING	BORE SIZE	HUB LENGTH	USED IN CASTER SERIES
3-1/2"	2"	800	W-403.5-TU		1/2"	2-5/16"	400
4"	1-3/8"	600	W-74-TU		3/8"	1-3/4"	70
4"	2"	900	W-404-TU		1/2"	2-5/16"	400
5"	1-3/8"	600	W-75-TU		3/8"	1-3/4"	70
5"	2"	1000	W-405-TU		1/2"	2-5/16"	400
6"	1-3/8"	600	W-76-TU		3/8"	1-3/4"	70
6"	2"	1000	W-406-TU		1/2"	2-5/16"	400
6"	2-1/4"	1500	W-806-TU		3/4"	2-3/4"	700/800
6"	3"	2500	W-5006-TU	W-5006-YU	3/4", 1"	3-3/8"	900, 5000, 5200
8"	2"	1000	W-408-TU		1/2"	2-5/16"	400
8"	2-1/2"	1800	W-808-TU		3/4"	2-3/4"	700/800
8"	3"	3000	W-5008-TU	W-5008-YU	3/4", 1"	3-3/8"	900, 5000, 5200
10"	3"	3500	W-5010-TU	W-5010-YU	3/4", 1"	3-3/8"	900, 5000, 5200
10"	4"	8000		W-8010-YU	1-1/2"	4-1/2"	WHEEL ONLY
10"	5"	10,000		W-8510-YU	1"	5-1/2"	SL-8510
12"	3"	4000	W-5012-TU	W-5012-YU	3/4", 1"	3-1/4"	900,5000,5200
16"	5"	8400		W-8016-YU	1-1/2"	5-1/2"	8216

Additional Bore Sizes available.

400 Series - 3/4"

700 Series - 1/2", 1"

5000 Series - 1-1/4"

LOW EFFORT URETHANE - LE

WHEEL DIAMETER	TREAD WIDTH	LOAD CAPACITY	BALL BEARING	PRECISION SEALED BALL BEARING	BORE SIZE	HUB LENGTH	USED IN CASTER SERIES
4"	2"	630		W-404-PLE	1/2"	2-5/16"	400
6"	2"	700		W-406-PLE	1/2"	2-5/16"	400
8"	2"	700		W-408-PLE	1/2"	2-5/16"	400
8"	3"	2100		W-5008-PLE	3/4", 1"	3 3/8"	900, 5000, 5200

CasterDepot®