

# itl<sup>®</sup> EUROSOFT

SOFT RIDE, EUROPEAN PROFILE

## FEATURES

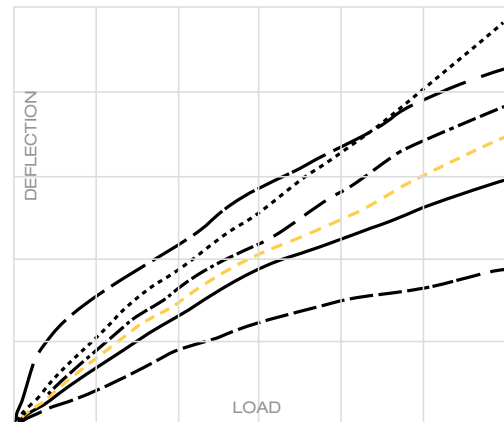
- 3-layer European construction
- All purpose tread cap designed to perform in a wide range of applications.
- North American tread pattern designed to perform in North American climate and yard conditions
- Cushion center and concave side-walls reduce vibration and improve ride
- Steel reinforced base maintains absolute rim fit (no finning, no spinning)
- Smaller European profile reduces material cost and lowers prices to compete with offshore products
- Eurosoft conforms to all Tire and Rim Association standards



## ASTM TEST

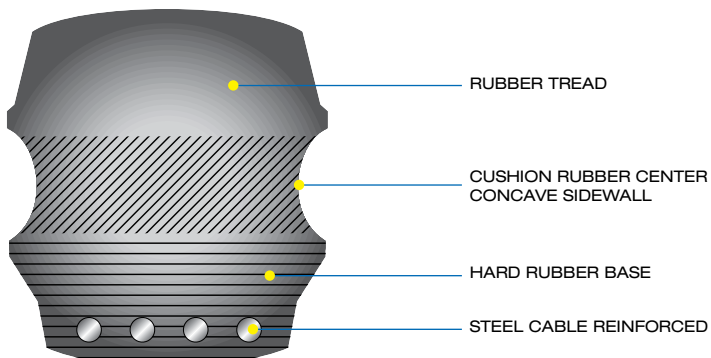
	TREAD	CENTER	BASE
TENSILE STRENGTH P.S.I.	3500	3300	1800
300% MODULUS P.S.I.	2000	2300	-
ELONGATION%	450	400	300
HARDNESS SHORE A	65	65	85
BAYSHORE RESILIENCE%	50	55	30
TEAR DIE.C P.L.I.	375	230	200

## DEFLECTION CURVE



- ..... PNEUMATIC tire at 100 p.s.i.
- SOFTUFF®
- PNEUMATIC tire at 125 p.s.i.
- EUROSOFT®
- SOFTSTANDARD®
- CONVENTIONAL NORTH AMERICAN STANDARD

## CONSTRUCTION



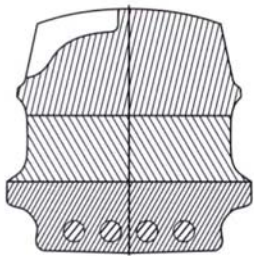
**it1**® **EUROSOFT**  
SOFT RIDE, EUROPEAN PROFILE



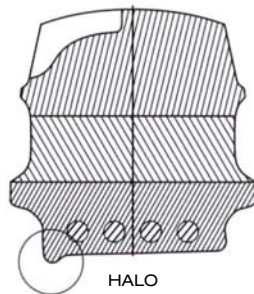
**SPECS**

SIZE	RIM	O.D.	T.W.	CAP.	Wt.
500 x 8	3.00	18.0	4.90	2670	39
600 x 9	4.00	20.7	5.40	4230	55
650 x 10	5.00	22.8	6.10	5810	77
700 x 12	5.00	26.0	6.50	6640	102
700 x 15	5.50	28.8	6.90	7905	128
825 x 15	6.50	32.2	8.10	10875	196
15 x 4 1/2 x 8	3.00	14.8	4.20	1.975	20
18 x 6 - 8	4.33	16.2	5.60	3290	32
18 x 7 - 8	4.33	18.0	5.60	4695	43
21 x 8 - 9	6.00	20.3	7.40	6190	72
200/50 - 10	6.50	17.8	7.80	5220	53
23 x 9 - 10	6.50	23.0	8.20	7525	106
27 x 10 - 12	8.00	26.5	9.00	10420	150
28 x 9 - 15	7.00	27.5	8.00	9000	140
250 x 15	7.00	28.3	9.10	9615	156
300 x 15	8.00	32.2	10.10	13190	235
355/65 - 15	9.75	32.2	11.80	15680	275
1000 x 20	8.00	42.3	9.90	17015	220

Available in Wide Profile and "Halo" construction  
Please call for a complete listing of available sizes.



EUROSOFT



HALO

**COMPOUNDS**

**EL** ELECTRIC



TOUGH APPLICATIONS

**HPNM**

HIGH PERFORMANCE NM (SFO)

