

# SOLIDEAL PON 775

BY CAMSO



PRESS-ON  
TIRES



## DESIGNED FOR HIGH INTENSITY APPLICATIONS

Engineered to provide the best performance of heat resistance, energy efficiency and long-lasting life in high intensity applications.

[camso.co](http://camso.co)

## PERFORMANCE

INTENSITY



ENERGY SAVINGS



TIRE LIFE



# PRESS-ON TIRES

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TIRE SIZES <sup>(1)</sup>				
10 X 4 X 6 1/2	14 X 5 X 10	16 1/4 X 6 X 11 1/4	21 X 7 X 15	22 X 12 X 16
10 X 5 X 6 1/2	16 X 5 X 10 1/2	16 1/4 X 7 X 11 1/4	21 X 8 X 15	28 X 12 X 22
10 1/2 X 5 X 6 1/2	16 X 6 X 10 1/2	18 X 6 X 12 1/8	21 X 9 X 15	33 X 14 X 22
12 X 4 1/2 X 8	16 X 7 X 10 1/2	18 X 7 X 12 1/8	22 X 8 X 16	33 x 16 x 22
13 1/2 X 5 1/2 X 8	15 X 5 X 11 1/4	18 X 8 X 12 1/8	22 X 9 X 16	
14 X 4 1/2 X 8	16 1/4 X 5 X 11 1/4	18 X 9 X 12 1/8	22 X 10 X 16	

**WIDEST POSSIBLE FLAT FOOTPRINT**

- Reduces ground pressure to minimize heat build-up

**THERMALLY EFFICIENT CONSTRUCTION**

- Provides a cooler running tire and the best in class energy efficiency

**ABRASION-RESISTANT TREAD COMPOUND**

- Increases tire life

**UNIQUELY ENGINEERED SIDEWALL**

- Reduces heat build-up caused by stresses in the tread shoulders

**WEAR INDICATOR AND SAFETY LINE**

- Indicates when you should replace your tire

**ALSO AVAILABLE IN NON-MARKING ANTI-SHOCK COMPOUND**



Remarks  
 (1) Tolerances on wheel diameter • Code designated sizes (in): nominal rim diameter +0.005"/-0"  
 Metric sizes (mm): h11 according to ISO/R286.  
 Surface roughness Ra < 6.3 µm • Chamfer 5 mm wide @ 30°  
 It is possible that certain items are not sold in your region.  
 Please contact your local sales contact to check tire availability in your region.

