



# LAUGFS SPECIAL PURPOSE TIRES

To meet specific customer needs and service applications

## RESILIENT SUPER

“Resilient SUPER” tires for fork lifts are made in multi-layer construction with

- Specially designed middle compound of lower heat build up and excellent durability .
- Superior Tread Compound with 100% Natural Rubber formulated with extreme reinforcement , that offers improved wear and longer life and reliability .
- Ideally meant for heavy duty applications on severe road and load conditions .



## PRESS -ON SUPER

" Press - On SUPER" tires are made in two stage construction with

- Specially designed bottom layer compound of lower heat buildup and excellent durability .
- Superior Tread Compound with 100% Natural Rubber formulated with extreme reinforcement , that offers improved wear and longer life and reliability.
- Ideally meant for heavy duty applications on severe road and load conditions .



## SOFT CENTRE

" SOFT CENTRE" tires are available in Resilient Forklift tires and manufactured in multi-layer construction with the following distinct features.

- Superior and soft middle compound that Provides very comfortable ride for the driver even on rough roads , Combining durability ,soft ride and longer tire life.
- Resilient soft center compounds offer cooler running property and improved safety and reliability to the equipment , providing low rolling resistance, wide profile, excellent wear characteristics due to low heat build-up and higher resilience.
- Highly reinforced superior tread compound of 100% natural rubber, providing extended service life, stability and improved braking properties



## OIL RESISTANT

Available in resilient tire sizes – Made of Nitrile Rubber based tread compound specially formulated for specific applications, where oil resistance is an added requirement.

## ANTI STATIC

Available in resilient tire sizes – Made with superior tread compound specially formulated with conductive blacks for specific applications, where anti-static property is an added requirement.

## HEAT RESISTANT

Available in all sizes – Made with heat resistant tread compounds with low heat build up middle compound , suitable for applications , where heat resistance is essential , especially for exposure to fire /furnaces/other hot conditions.

