

Maximum lifespan by usage intensity

At Camso we believe that to achieve the lowest operating cost solution, you need to have the right tire for your application. To deliver on this promise, determining the usage intensity of your operation is key. Understanding the intensity of your application is essential to maximizing tire life and ultimately, the return on your tire investment.

The Usage Intensity Calculator is a fact-based online tool, built on thousands of hours of testing, that takes into account parameters such as lift capacity, working environment, as well as idle, travel and manoeuvring time to determine a forklift's application intensity, and recommend the best solution for that specific application.

Find the right tire
for your usage intensity at
intensitycalculator.camso.co

WE HANDLE IT



camso.co



MATERIAL HANDLING

TIRES

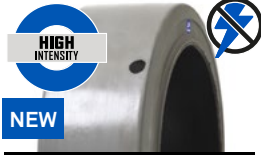
SOLID PRESS-ON TIRES

SOLID RESILIENT TIRES

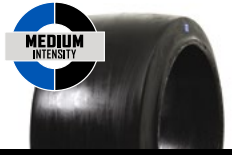
INDUSTRIAL PNEUMATIC TIRES



**SOLIDEAL
PON 775**



**SOLIDEAL
PON 775 NMAS**



**SOLIDEAL
PON 555**



**SOLIDEAL
PON 555 NM**



**SOLIDEAL
PON 550**



**SOLIDEAL
PON 550 NM**



**SOLIDEAL
ECOMATIC SMOOTH**



**SOLIDEAL
ECOMATIC TRACTION**



**SOLIDEAL
RES XTREME NMAS**



**SOLIDEAL RES 660
XTREME SERIES**



**SOLIDEAL RES 550
MAGNUM SERIES**



SOLIDEAL RES 330



SOLIDEAL RIB



**SOLIDEAL
SOLIDAIR ZZRIB**



**SOLIDEAL
RES XTREME NM**



**SOLIDEAL
RES MAGNUM NM**



SOLIDEAL SOLIDAIR LT



**SOLIDEAL
RIB NM**



SOLIDEAL AIR 570



SOLIDEAL AIR 550



SOLIDEAL HAULER LT



SOLIDEAL RIB



SOLIDEAL AIR 561



SOLIDEAL ED PLUS NM



**SOLIDEAL
PORTMASTER HD**

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