

# Intermol 728

Technical Datasheet

## GENERAL DESCRIPTION

The automotive industry requires a tire that does not present vibrations, noise, imbalance, lateral traction, irregular and excessive wear. The rim should come out perfectly round and homogeneous - high degree of uniformity. For these reasons there are different characteristics of uniformity that must be measurable: Radial and axial forces, radial and axial geometrical irregularities and conicity. To obtain the best possible results in conjunction with the uniformity machines, it is necessary to choose the correct lubricant.

## APPLICATION

For machinery for measuring uniformity, rolling machines and tire assembly.

## INSTRUCTIONS

Fill the container deposit of lubricant for the machine of uniformity and verify that the applicator is free from residues and other contaminants.

In order to obtain an optimum sliding, a thin film must be applied without any watering or drainage, which can be applied with a spray gun, brush, sponge or roller on thinner rim of the rim.

It does not contain solvents nor silicones, being water based it evaporates in a couple of minutes although the lubricating film continues to work.

## PRECAUTIONS

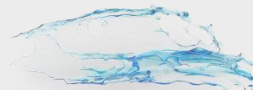
Avoid contact with humidity or water during use and storage. This can affect product efficiency as well as exposure to low temperatures.

## CONTACT

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## APPEARANCE



**Name:** Intermol 728  
**Type:** Release agent  
**Color:** Transparent

## APPLICATION



Rubber

## CHARACTERISTICS

**Specific Gravity:** 1.0  
**Base:** Water  
**Shelf life:** 12 months  
**Temperature Range:** °C



## STRENGTHS



Water Based



Silicone Free