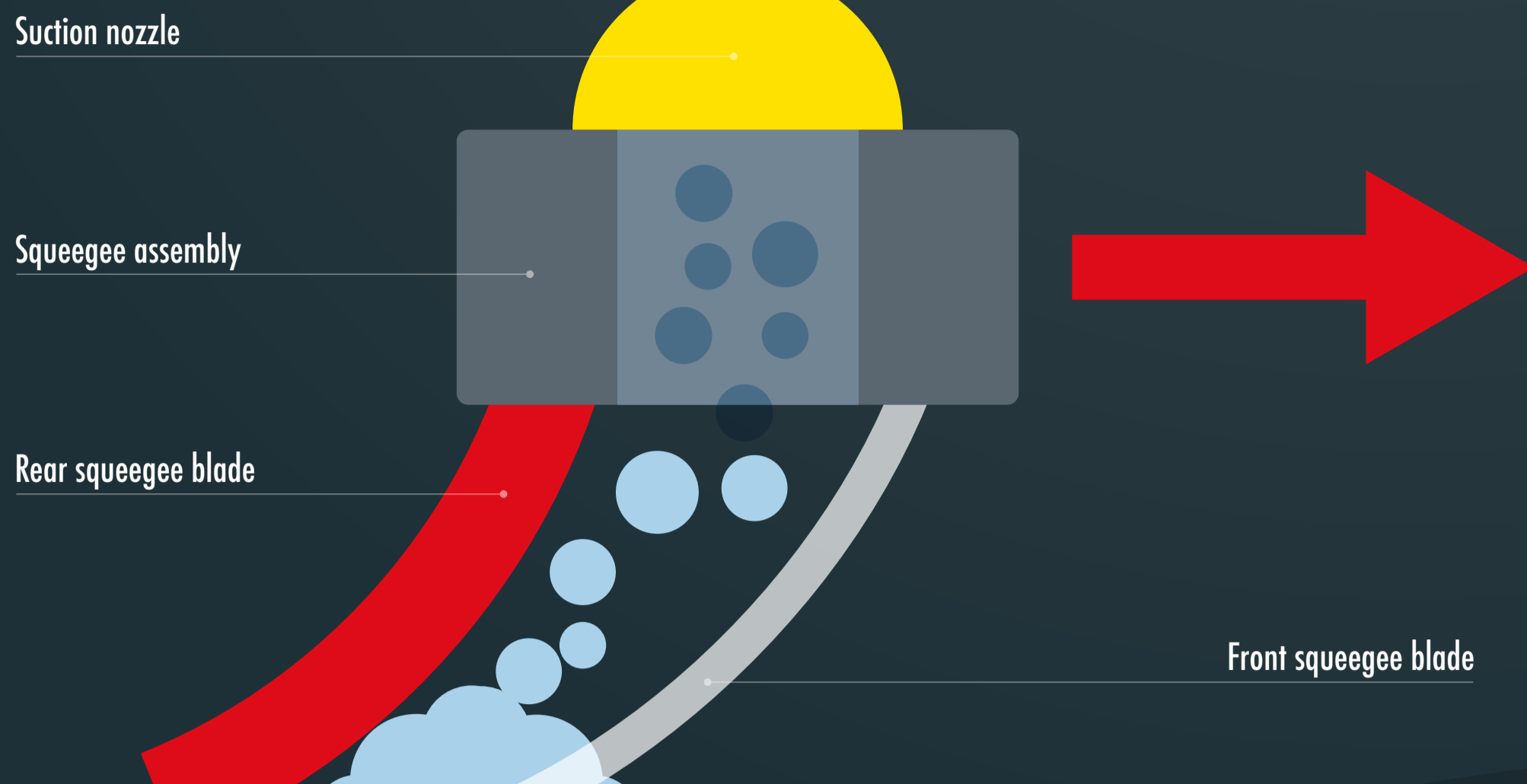


# The Ultimate Guide to Squeegee Blades of Your Floor Scrubber

Squeegee assembly: what it is and how it works:

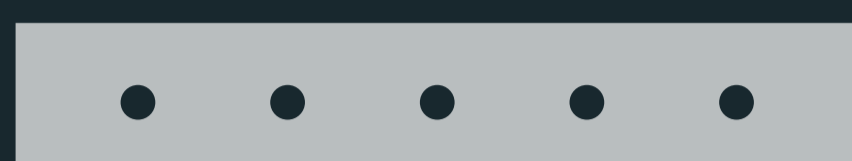


## REAR BLADE



The rear squeegee blade adheres perfectly to the floor creating a watertight seal to ensure perfect drying

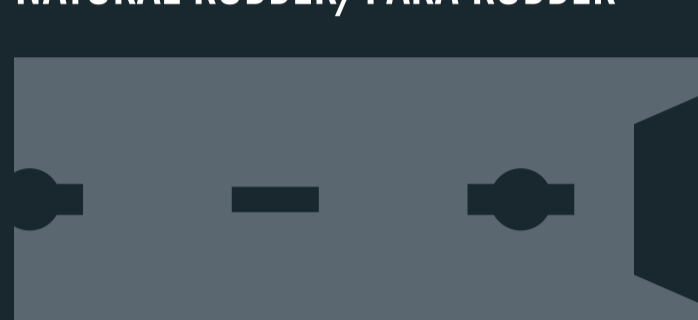
## FRONT BLADE



The front squeegee blade has small slots to let the water pass to the rear blade

## Choose the right type of squeegee blades

### NATURAL RUBBER/PARA RUBBER



Natural rubber squeegee blades of natural materials combined with resinous materials.  
Normal and elastic consistency, usually black or orange color.  
Use: common dirt on smooth floors and for ordinary maintenance.  
Type of flooring: smooth and uniform floors such as marble, linoleum, granite, rubber, concrete.

### LINATEX®



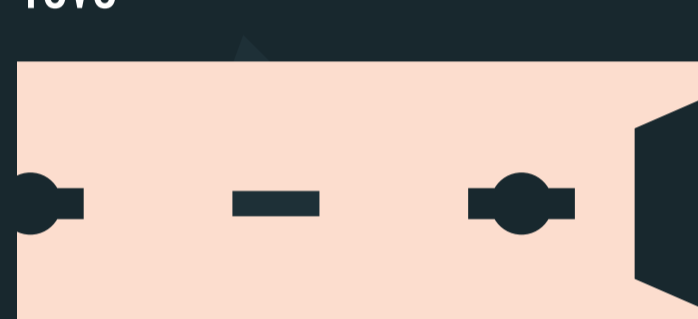
Blend of a much more refined processing of the precious part of the rubber which is combined with chemical elements designed to improve its mechanical performance.  
Normal and elastic consistency, usually characterized by pink red color.  
Use: multipurpose, it adapts to different cleaning needs.  
Type of flooring: industrial or concrete floors, even if they are rough or with large grout lines.

### POLYURETHANE



Blend of natural and synthetic rubber.  
Very elastic consistency.  
Use: heavy dirt, even oily or with chemicals on any type of floor, even those that are uneven or with grout lines.  
Type of flooring: industrial or concrete floors, even uneven and with grout lines.

### TOVO



Industrial rubber type.  
Very consistent, usually white in color.  
Use: heavy dirt, even oily or greasy.  
Type of flooring: industrial or concrete floors.

## How to improve the performance of the squeegee assembly and squeegee blades

1



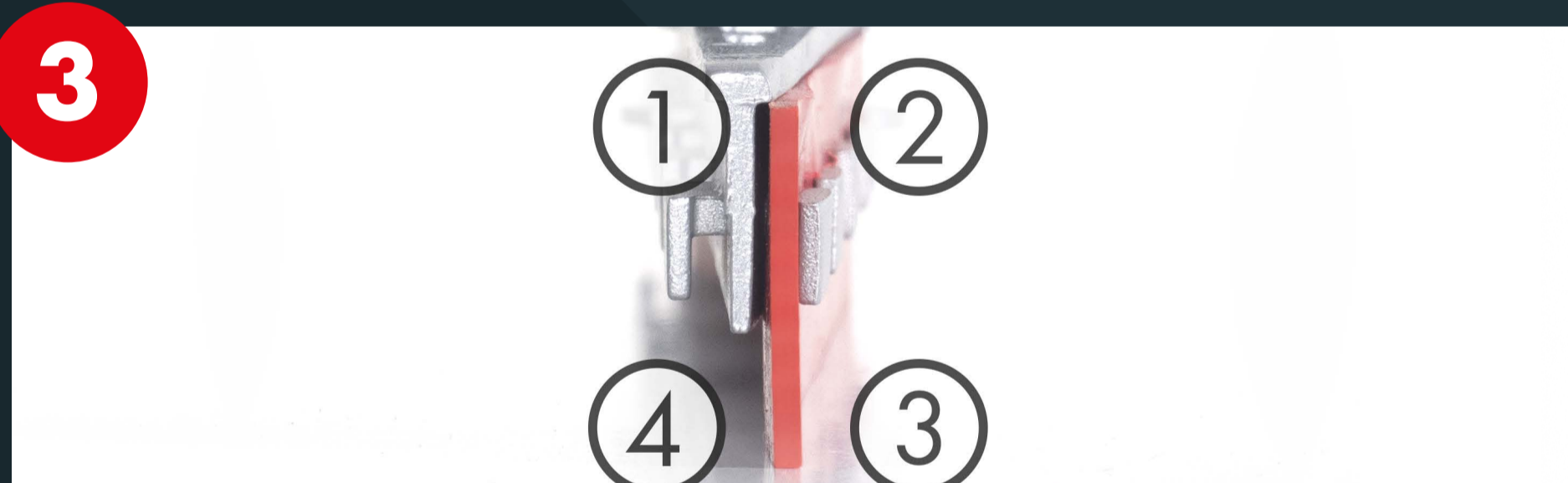
Choose the right squeegee blade based on the type of dirt and the type of floor

2



Check the wear of the squeegee and if it is worn replace it

3



Remember that the blades can be used on all 4 sides, so rotate them before replacing them

4



Use only the OEM squeegee blades suitable for the model of your floor scrubber

5



Clean the blades after each use of the floor scrubber

6



Adjust the squeegee in order to have even pressure across the whole squeegee blade

7



Check the squeegee assembly: if it has suffered a strong impact it could be bent, deformed or damaged, and therefore not dry well

Better performance of your floor scrubber means less work, less costs and immediately dry and safe floors!