

PLAYGROUND FLOORINGS

SAFEPOL SYSTEM

Elastic, safety wet-pour flooring ideal for children playground floorings, applied at site in various thickness from 4cm up to 20cm.

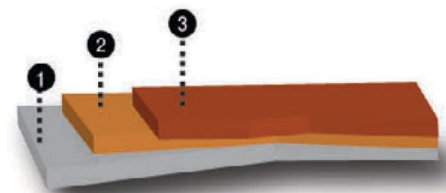
Consists of **RECYCLED RUBBER 858** in granulometry of 1-3mm and **PU BINDER 1118** for the first layer(**SAFEPOL**) and of **EPDM 856** in granulometry of 1-3mm and **PU BINDER 1118** for the upper layer(**SAFEPOL MULTICOLOR**).

It can create many designs and patterns in a variety of **EPDM** colors. It is applied in thickness of 4cm up to 20cm, even on compacted, clean, dry gravel and on cement or asphalt surfaces. **SAFEPOL** can also be coated, instead of **SAFEPOL MULTICOLOR**, with the acrylic certified coating **ELASTOTURF 851** as final coating.

Certified system by **LABOSPORT** and **LNE** Institute.

Steps:

- 1. PU PRIMER 870** - Special, polyurethane primer.
Applied by brush or airless spray.
- 2. SAFEPOL** - Mixture of **PU BINDER 1118** and **RECYCLED RUBBER 858** in granulometry of 1-3mm.
Applied by flat metal trowel after spreading and leveling with rake and straightedge. Rolling with cylinder follows for compacting.
- 3. SAFEPOL MULTICOLOR** - Mixture of **PU BINDER 1118** and **EPDM 856** in granulometry of 1-3mm.
Applied by flat metal trowel after spreading and leveling with rake and straightedge. Rolling with cylinder follows for compacting.



Description	Consumption
PU PRIMER 870 - Special, polyurethane primer.	0.2-0.25kg/m ²
SAFEPOL - Mixture of PU BINDER 1118 (1kg/m ² /cm) and RECYCLED RUBBER 858 (6kg/m ² /cm) in granulometry of 1-3mm.	7.0kg/m ² /cm
SAFEPOL MULTICOLOR - Mixture of PU BINDER 1118(2kg/m ² /cm) and EPDM 856 (10kg/m ² /cm) in granulometry of 1-3mm.	12.0kg/m ² /cm