



# PU, PVC and EPOXY Product Range

# PVC

## PVC Features:

- One Component Hot Curing
- Easy to Use
- Good Chemical Resistance
- Good Adhesion on Metals



# PVC

## **XtraBOND PVC 2933**

Low Viscosity Bonding,  
Gluing of one endcap at a time

## **XtraBOND PVC 2912 SF**

High Viscosity Thixotropic,  
Gluing of both endcaps before curing

# SEALANT

## Sealant Features:

- Never Curing, Permanently Sticky
- Non Setting Even At 90°c
- Car Rubber Gasket Sealant
- Approved By Car Manufacturers



# SEALANT

## **Xtrabond S 645010 G**

Never curing, permanently sticky

Non setting even at 90°C

Car rubber gasket sealant

Approved by Car Manufacturers

## PU Features:

- Two Component Fast Curing
- Cost Effective
- Good Chemical Resistance
- Good Adhesion on Metals & some Plastics



# PU

## **XtraBOND AD 2007**

Low Viscosity Fast Curing PU Adhesive,  
Widely Used for Oil, Air & Diesel Fuel  
Endcap Glueing



# PU

## **Xtrabond 4090**

Flexible pu foam for air filter

Good properties up to 80°C

300 g/l





# PU

## **Xtrabond 8036**

Flexible PU foam for filter

Good sealing

Good properties up to 80°C

700 g/l



# PU

## **XtraBOND 9005**

Flexible PU for Filter Manufacturing

Good sealing

Good properties up to 80°C

1200 g/l



# PU

## **XtraBOND 4017**

Flexible Pu Foam Gasket

Good Sealing

300 g/l



# PU

## **XtraBOND AD 2128**

Foam Adhesive for Cassette Filters

Good adhesion on metals, PS, PA66 GF 30

750 g/l



# PU

## **Xtrabond 62206V0**

Rigid foam for molding technical  
and design parts

Self Extinguishing UL approved

500 g/l



# PU

## **XtraBOND 10040**

Soft electrical casting compound

Highly hydrophobic

Electric joint sealing



# PU

## **XtraBOND 11099**

Electrical Casting Compound

Capacitor and electronics casting

UI self extinguishing available

# EPOXY

## Epoxy Features:

- Two Component
- Best Mechanical Properties
- Best Chemical & Temperature Resistance
- Good Adhesion on Metals & some Plastics





# EPOXY

## **XtraBOND AD 2156**

Low Viscosity Bonding

Gluing of one Endcap at a Time

Fast Curing

## **XtraBOND AD 2156**

High Viscosity Thixotropic

Gluing Of Both Endcaps before Curing



# EPOXY

## **XtraBOND AD 2214**

High Viscosity Epoxy Putty, Super Fast Curing even at Low Temperature, Strong Adhesion to various Substrates

## **XtraBOND C/2007**

Standard Epoxy Resin Glue



# EPOXY

## **XtraBOND C/0737 TX**

Epoxy Gel Glue

Chemical Thixotropy

Good Adhesion on various Substrates



# EPOXY

## **XtraBOND C/0748 UV**

Clear, UV Resistant, Liquid Epoxy Resin:  
Good Wetting, Leveling & Degassing properties

### **Hardeners:**

**XtraBOND T/8524:** For flexible coating

**XtraBOND T/6002:** Maximum uv stability

**XtraBOND T/5009:** Epoxy flooring top coat

**XtraBOND P 5009:** Epoxy flooring for primer



# EPOXY

## **XtraBOND AD 2189**

Chemical Anchorage System

CE Certification



# EPOXY

## **XtraBOND 12011**

Electrical Casting Compound

Capacitor and electronics casting

UI self extinguishing available