

Entity Name: **POLYURETHANE ENGINEERING CC**
 Registration No.: **2009/149053/23**
 QMS: **ISO 9001:2008** (Valid 15 Feb 2012 - 15 Feb 2015)
 Physical Address: **59 York Road, North End, Port Elizabeth, South Africa, 6001**
 Tel: **+27 (0)41 373 1744**
 Email: pu-engineering@webmail.co.za

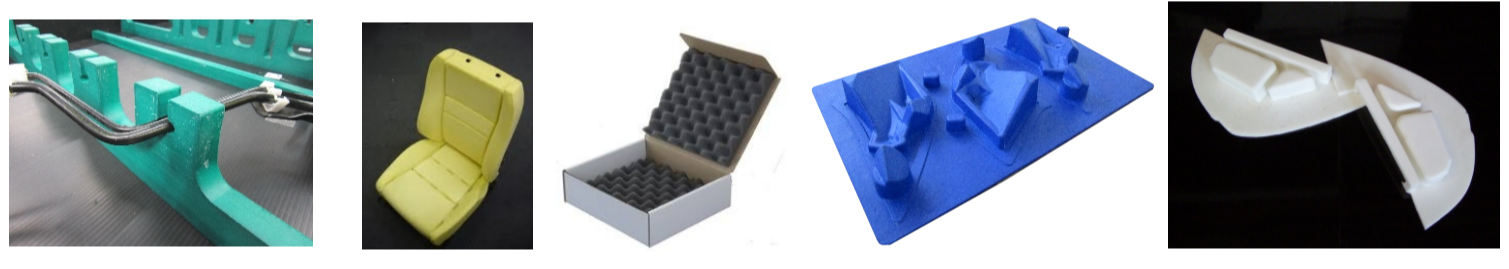
Vat No: **466 0257785**
 SABS Reg.: **LS 4718**
 Fax: **+27 (0)41 373 1770**
 Cell: **079 523 4135**

POLYURETHANE ELASTOMERS



Polyurethane Engineering manufactures a massive range and volume of elastomer products ranging from 35 Shore A to 95 Shore A. Products include dunnage components bonded to steel, boat rollers, industrial rollers, wheels, washers, sleeves and gaskets. Speciality products include non-crusher wheels, and our new development range of Forklift wheels.

POLYURETHANE FOAMS



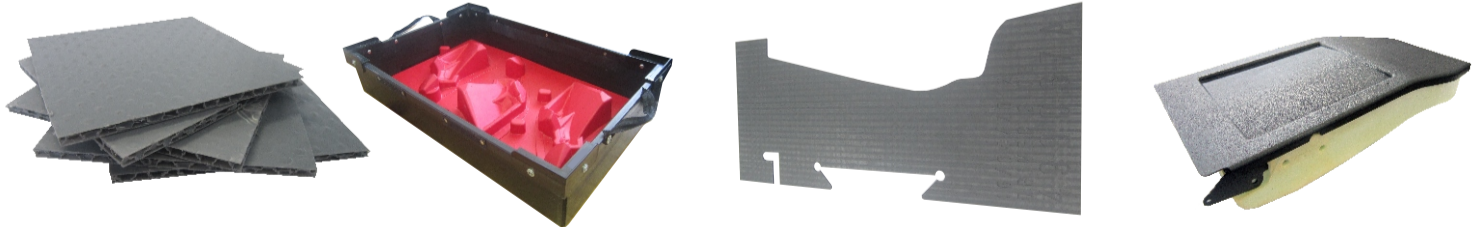
We process a large variety of foams through our high pressure injection machinery. From our durable IS160 moulded foam packaging components for sensitive parts like airbags and fuel hoses to our Flex 60 foam applications like seats and headrests and the lightweight yet rock-hard rigid foam packaging - we process it all!

DURECAST 86



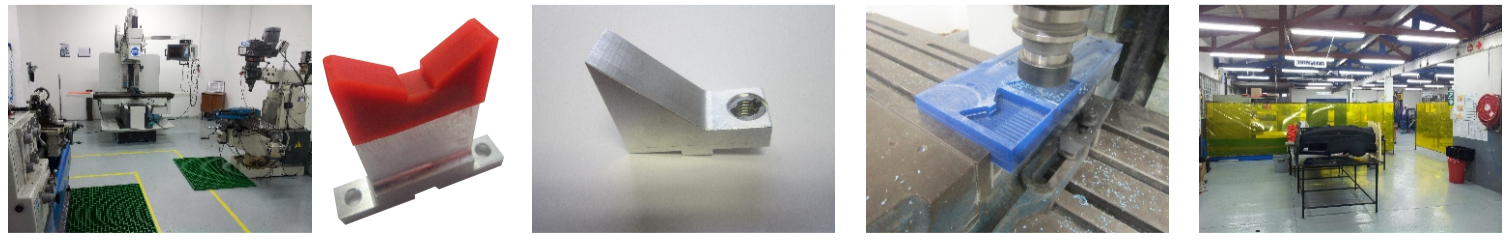
Durecast 86 is our very own cast plastic! Incredible impact strength, this material weighs in at 86 Shore D. It is perfect for gears, split gears, components for jigs and checking fixtures as well as small volume clones of injection-moulded items. Coating on pipe-bending rollers save wear and money. Machines beautifully!

TRIAx PP & THERMO-FORMING



We are sole agents for Triax PP, a tri-laminate Poly-Prop sheet with incredible strength. It is lighter and stronger than conventional corrugated plastic sheets due to it's honeycomb tri-laminate design. Perfect for bins and interlayers! We have a thermo-forming facility which we presently use for truck and bus seat backs! Available for interlayers!

TECHNICAL FACILITIES



Polyurethane Engineering has a full in-house toolroom and patternmaking facility. We boast CNC mills, milling machines, lathes, horizontal bandsaws and robotic trimming for our tools and moulds. We machine all ferrous and non-ferrous metals as well as a huge range of engineering plastics including our own Durecast 86. This facility ensures fast turnaround times and excellent quality!