



TRI-TECH CHEMICAL COMPANY Pty Ltd.

9 – 11 Normanby Ave
Sunshine VIC 3020
PO Box 208
Sunshine VIC 3020
Australia

A.B.N. 75 006 192 525

Tel: +61 3 9311 5899

Fax: +61 3 9311 6299

Email: ttcc@ttcc.com.au

K-TAC A150

TYPICAL PROPERTIES

K-TAC A150 is an amorphous polypropylene of consistent properties. The product has the following physical properties:

Colour:	White to straw coloured
Viscosity at 190°C	1250-1750 cps
Ring and Ball softening point	138-158°C
Needle penetration (25°C)	15-35 dmm

APPLICATIONS

K-TAC A150 has excellent thermal and oxidative stability. It is commonly used in formulating sealants and hot melt adhesives. The product is compatible with a wide range of polymers, elastomers, waxes, tackifiers and fillers. It should be processed at temperatures of 175-200°C.

PACKAGING AND STORAGE

K-TAC S150 is available in 22.7 kg boxes. It has a minimum shelf life of 12 months.