

Product Literature

ISO 9001:2008 REGISTERED

POLYCIZER® DBEEA Dibutoxyethoxyethyl adipate CAS# 141-17-3

Polycizer DBEEA is an efficient low-temperature adipate that features exceptional heat and light stability. In flexible vinyl, Polycizer DBEEA is similar to Polycizer DBEA in most properties. In rubber, Polycizer DBEEA is more efficient overall than Polycizer DBEA and possesses good low-temperature properties. Polycizer DBEEA exhibits excellent compatibility with NBR/PVC elastomers, good low-temperature flexibility with CR, CPE and CSM type elastomers. In addition Polycizer DBEEA is extraction resistant to hydrocarbon fuel.

TYPICAL PROPERTIES

Acid Value (mgKOH/g)	0.20
Moisture, %	0.06
Color, APHA	25
Saponification Number	220
Specific Gravity @ 25°C/77°F	1.013
Refractive Index @ 25°C/77°F	1.446
Viscosity @ 25°C/77°F, cSt.	55
Pour Point °C/°F	-25/-10
Flash Point °C/°F	150/300

 $Polycizer @ is a \ Registered \ Trademark \ of \ Harwick \ Standard \ Distribution \ Corporation$

9/14/98 - Revised 6/4/13

HARWICK STANDARD MAKES NO WARRANTIES, EXPRESS OR IMPLIED, WITH RESPECT TO THE GOODS OR USES OF THE GOODS OR PERFORMANCE OF THE GOODS AND MAKES NO WARRANTIES OF THE FITNESS FOR PARTICULAR PURPOSE OR MERCHANTABILITY.

BUYER ACKNOLEDGES THAT HARWICK STANDARD WILL NOT BE LIABLE FOR CONSEQUENTIAL, INCIDENTAL, DIRECTO OR SPECIAL DAMAGES ARISING, DIRECTLY OR INDIRECTLY, IN RESPECT TO SUCH GOODS OR THE USE OR FAILURE TEHEREOF, WHETHER BASED ON BREACH OF WARRANTY, NEGLIGENCE, STRICT LIABILTY IN TORT OR OTHERWISE.