

**LAPRENE® NERO 83E200A60/CB - SEBS**

Mechanical properties (TPE)	Value	Unit	Test Standard
Shore A hardness, 3s	62	-	ISO 868

**Typical injection moulding processing conditions**

Temperature	Value	Unit	Test Standard
Zone1 temperature	160 - 170	°C	-
Zone2 temperature	170 - 180	°C	-
Zone3 temperature	175 - 185	°C	-
Nozzle temperature	165 - 175	°C	-
Extrusion Molding, Head Temperature	180 - 190	°C	Internal

**Other text information****Pre-drying**

Drying not necessary

**Longer pre-drying times/storage**

Laprene must be stored indoors in the original, unopened and undamaged packaging, away from direct sunlight, moisture and heat.