



# FORPRENE® 665901A60

Forprene 665901A60 Nero (Black) is a high melt flow injection molding thermoplastic vulcanizate (TPV) that is stabilized for heat aging and UV/weathering resistance in automotive exterior components, including glass encapsulation seals, wiper spoilers, body plugs, etc.

### Typical mechanical properties

Stress at 100% elongation	305 psi	ISO 527-1/-2 or ISO 37
Shore A hardness, 3s	64	ISO 48-4 / ISO 868
Shore A hardness, 15s	62	ISO 48-4 / ISO 868

#### Other properties

Density 8 lb/gal ISO 1183

#### Injection

Drying Temperature	176	°F
Drying Time, Dehumidified Dryer	3	h
Processing Moisture Content	0.08	%
Max. mould temperature	68 - 104	۰F

## **Processing Texts**

Longer pre-drying times/storage

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