

INEOS
Styrolution

Novodur® for automotive interiors

Advanced ABS and ABS/ PC solutions for automotive interiors, from structural trims to colour-critical components.

Low emissions. Moulded-in colour excellence. Built for lasting performance.

ineos.com/styrolution

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Cost-efficient medium-heat ABS with excellent flow	NOVODUR H605
High-heat ABS for low-emission interior applications	NOVODUR H701
High-impact ABS/ PC blend for interior components	NOVODUR H801
Premium high-heat ABS for demanding interior specifications	NOVODUR ULTRA 4255

Melt Volume Rate (220 °C / 10 kg) * (260° C / 5 kg)	Tensile modulus	Charpy notched impact strength (23 °C)	Charpy notched impact strength (-30°C)	Vicat softening temperature, VST/B/ 50
ISO 1133	ISO 527	ISO 179/1eA	ISO 179/1eA	ISO 306
cm³/10 min	MPa	kJ/m²	kJ/m²	°C

26	2400	15	7	102
8	2100	22	12	105
10.5	2400	35	14	104
17*	2100	55	55	110

Low emissions

- Developed for demanding interior applications
- Supports compliance with stringent OEM specifications

Colour excellence

- Moulded-in colour solutions for excellent OEM colour matching
- Proven light-fastness even in light-coloured ABS/ PC interiors with Novodur Ultra 4255 Q685

Key benefits



Superior long-term performance



Dimensional stability



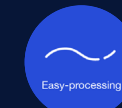
Heat resistance



Low gloss



Low emissions



Easy processing