



ZELL-METALL Ges.m.b.H.

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Zell-Metall
Gesellschaft m.b.H

SAFETY DATA SHEET, complies with directive 91/155/EEC

Product name: ZELLAMID® 202, 202MO; 250, 250MO and 250SW

Date: 19/06/2001

1.	Product and company identification	ZELLAMID® 202 ZELLAMID® 202MO ZELLAMID® 250 ZELLAMID® 250MO ZELLAMID® 250SW
	Manufacturer: ZELL-METALL GmbH Schulstraße 511 A-5710 Kaprun	
2.	Composition / information on ingredients	
	Chemical nature	stock shapes out of extruded Polyamid 6 and Polyamid 6.6, possibly stabilizing agents, pigments, fillers, additives.
	CAS – number	25038 – 54 – 4
3.	Possible hazards	none
4.	First Aid measures General advice: on skin contact:	Burns caused by molten material require hospital treatment.
5.	Fire fighting measures:	Suitable extinguishing media: water, foam, dry extinguishing media Further information: The following can be given off at above 300°C: toxic gases, carbon monoxide. In addition small quantities of the following substances can be formed: hydrogen cyanide. Formation of further fission and oxidation products depends upon the fire conditions. Dispose of fire debris and contaminated extinguishing water in accordance with local regulations.
6.	Accidental release measures	not applicable
7.	Handling and storage Handling Storage	no special precautions necessary unlimited storable
8.	Exposure controls and personal protection personal protective equipment	none
9.	Physical and chemical properties	
	physical state:	solid at 20°C
	stock shape colour:	natural / black
	change in physical state	odour: odourless
	melting point:	217 – 221°C
	Ignitiontemperature:	>400°C
		Flash point: >390°C
		Density: 1,14g/cm³

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