

ES Aktuell 1200

Special alloy

Tensile strength:
1050–1200 N/mm²

Characteristic or application:

Quenched and tempered plastic mould steel with a high thermal conductivity, excellent grain and polishability for large moulds with a higher wear resistance which are used for the production of bumper tools, dashboards, waste containers and many different types of large moulds.

Thickness in mm	205	225	255	275	305	355	405	425	455	505	555	605	655	705	755	805	855	875	905	955	
	1010	1010	1010	1010	1010	1010	1010	1600	1250	1010	1010	1250	1250	1010	1010	1250	1650	1650	1650	1650	
								1250	1650	1250	1250	1650	1650		1250	1650					
																					1650

Thickness in mm	1000
	1650



We can saw from larger stock to meet your particular dimensional requirements at short notice.