



SPINDLE-IMPACT LINER in EUROPLAST EP 3750



APPLICATIONS FOR:

- steel- and non-ferrous rolling mills
- wire-, section- and rod mills
- hot- and cold strip mills

Spindle- Impact Liner in EP 3750 are progressively well used in articulated Spindleheads for Drive of Rolls.

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Spindle- Impact Liner on EUROPLAST EP 3750 are basing on the group of Thermoplasts – microglass filled – and best applicable for high impact and specific pressure loads up to 6000 N/cm².

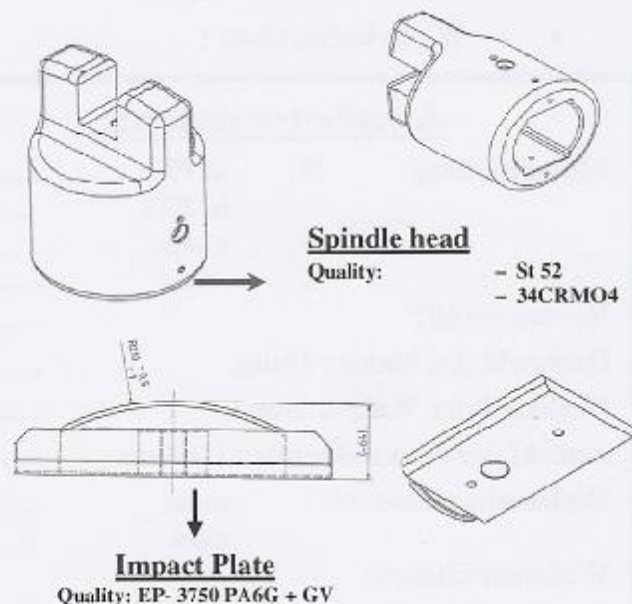
The essential advantages are:

- shock-, blow- and vibrations absorbing properties,
➢ resulting in protection of bearings and generally in mill equipments.
- Easy and time – saving assembling / disassembling,
➢ NO welding- on required
- Considerable NOISE reduction
- Maintenance – free and require NO lubrication
- ECONOMY of operation !



Required for quoting:

Engine outout:	N	in HP	
	N	in KW	
	N	norm.	
	N	max.	
reversing?			
Revolutions per minute			
Revolutions of rolls			
Number of stands			
Roll Ø		max.	
		min.	
Drawing of roll			
Drawing of spindle			
Drawing of arrangement of mill			



For more details of our comprehensive production programm please click:
www.europlast-nycast.de

Industriekunststoffe nach ISO 9002

Produits technologique en plastique selon ISO 9002

Engineering Plastics in conjunction with ISO 9002

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