

Shredder blocks and rotor sets

Welded, regrindable blocks and complete rotor sets for single- and twin-shaft shredders.

Every position in this catalogue was measured against equipment running in production before it was added. Brand names and trademarks are referenced solely to identify equipment compatibility. Plastedge is not an OEM manufacturer, authorised dealer or official partner of the manufacturers mentioned unless expressly stated otherwise.

What is in this catalogue

Shredder blocks and complete rotor sets. Blocks are welded and regrindable: the same block goes through the shop several times before it is replaced, which is where most of the saving in this group comes from.

- Shredder blocks - 390 positions, welded and regrindable
- Rotor sets - matched to the rotor, not to the part number
- Counter knives and hold-downs for the same machines
- Regrinding programme with per-set and per-batch tracking

Selected positions

Code	Position	Compatible with	Material	Hardness	Dimensions
SHRD0002	Shredder block	Lindner Micromat 2000	1.2379	58-60 HRC	80x80x40 mm
SHRD0009	Shredder block	Untha XR3000	1.2379	58-60 HRC	90x90x45 mm
SHRD0014	Counter knife	Untha RS60	1.2379	60-62 HRC	400x60x25 mm
SHRD0021	Shredder block	Vecoplan VAZ 2500	1.2379	58-60 HRC	85x85x40 mm
SHRD0028	Rotor set	Weima WLK 20	1.2379	60-62 HRC	36 knives
SHRD0035	Shredder block	Hosokawa Alpine AGS	1.2379	58-60 HRC	75x75x35 mm
SHRD0043	Hold-down bar	Lindner Jupiter 3200	1.2312	52-54 HRC	520x80x30 mm
SHRD0050	Rotor set	Cumberland 1600	1.2379	60-62 HRC	24 knives

Regrinding programme

A fixed schedule for your sets: three working days in the shop once the parts arrive, tracked per set and per batch. Sets come back with the measurement report and the remaining regrind allowance written on it, so you know how many cycles are left before replacement.

Documents with every delivery

Every delivery, whatever the position, carries the same four documents at no extra charge: the material certificate with the steel grade, melt number and full chemical analysis; the hardness report with the measuring point marked on the drawing; the measurement report with the actual dimensions taken after grinding; and the customs set with the HS code and the packing list.

Ordering and lead times

How to order: send the machine brand and model, the part group or the original part number, the quantity, a photo of the worn part (both sides if possible) and a drawing or the dimensions you measured. An engineer answers with price and lead time within one working day.

Stock positions are dispatched within 48 hours. Made-to-order geometry from a sample or a drawing takes 10-15 working days depending on the steel grade and the heat treatment.