

GARNET #350 MESH

RECYCLED GARNET
MADE IN ITALY

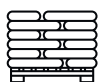


ECO-SUSTAINABLE ABRASIVE

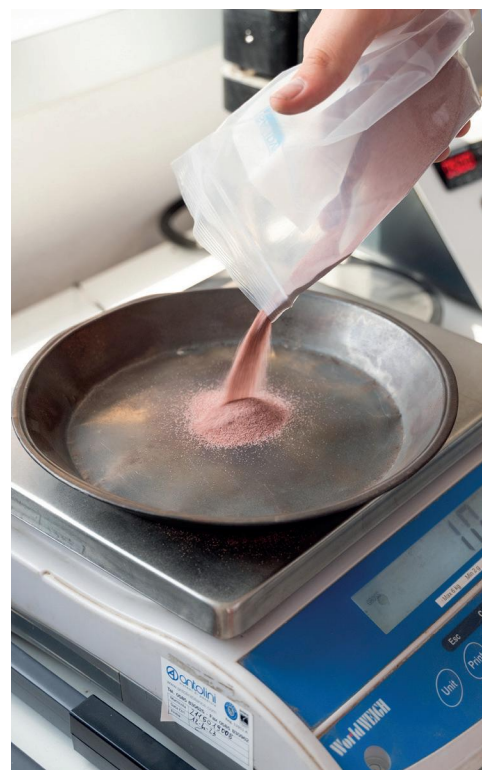
Med Link is proud to represent a unique reality in the world. According to company philosophy, which is committed to environmental sustainability, the Company has built the first and unique Garnet Reprocessing plant in Europe. The material, once used by the customer for water cutting and/or sandblasting activities, is collected as sludge. Once dried, the material is cleaned by impurities through sieving and suction processes to obtain a new Garnet without altering its chemical-physical features.

PACKAGING

25KG/1 MT PLT OR 1TON BB



SU RICHIESTA IMBALLAGGIO IN
CONFEZIONI DA 500/1500/2000 KG





MINERAL COMPOSITION	
Almandino ($Al_2Fe_3Si_3O_{12}$)	97,50%
Ilmentite ($FeTiO_3$)	2,50%
Calcite ($CaCO_3$)	< 0,5%
Quarzo (SiO_2)	< 0,5%

PHYSICAL FEATURES	
Hardness	7.5/8 Mohs
Bulk Density	2.30 T/m ³
Melting Point	1250 C°

APPLICATIONS 350 MESH

Ideal for cleaning delicate surfaces or sensitive supports, it provides superior speed and quality in coating removal compared to other sandblasting abrasives.

- Removing plastic surface before coating
- Coating removal
- Removal of mill scale (profile less than 5 μm)
- Graffiti removal
- Building, automotive, aerospace and naval restoration
- Turbines cleaning
- Sandblasting around valves and pressure gauges in Oil and production plants.
- Sandblasting of glass, aluminum, plastic and composites
- Polishing of walls and optical glass components
- Additive for building products
- Surface treatment by airbrush (airblasting) to restoration different surfaces such as wood, metal, stone, plastic, etc. to renew mechanical parts and coating removal from body cars



Member of CISQ Federation



CERTIFIED MANAGEMENT SYSTEM
ISO 9001- ISO 14001
ISO 45001