



## MICROCELL ABRASION STONES

*For the best always forward...*

Denim Washing  
Stones

# Denim Washing Stones



MS-01



MS-02



MS-03



MS-04



MS-05



MS-06



MICROCELL ABRASION STONES

# Stone Washing At Denim-Fabric

**PRODUCT NAME : MOGET STONE Micro Cell Ebonite Stone**

### **TECHNICAL SPECIFICATIONS**

Definition : Petroleum Based Rubber Vulcanized Polymer  
Structure : Thermoset  
Hardness / Shore A : 95-100  
Density : It is between 1.10 - 1.20 gr/cm<sup>3</sup>  
Unit Weight : It varies between 6 - 10 gr depending on the shape

### **PRODUCTION PURPOSE**

- Denim Abrasiving(Grinding)
  - Textile Washing
  - Better Garment Effect
- Durable Period : Minimum 600 washes.  
Resistance : Maximum Resistance in Textile Washing Fluids

### **OTHER FEATURES**

- It is beneficial in protecting nature and ecological balance
- Storage period is unlimited
- Does not flame, does not burn
- It is harmless to employee health
- Does not cause mold, bacteria or spoilage
- Does not flow or melt
- Thanks to its microporous structure, its abrasion feature increases in water and washing chemicals
- Brand, design and product patent applications are available. Its shape and structure is protected by the Patent Institute

Design Registration NR : 2020 - 05388

Patent Registration NR : 2020 - 12641

**MOGET STONES BY UK UGUR KAUCUK**

