

Action Herculan MF Floor Systems

With the performance and safety qualities athletes expect and the toughness to handle pancake breakfasts to pep rallies an Action Herculan floor system is an effective solution to facility uses and demands.



The MF systems are a dual durometer multi-use floor system comprising a granular rubber base mat laid in adhesive and a two-component polyurethane surface that is field applied in a seamless monolithic application.

Solvent free from bottom to top

Hygienic and simple to clean

Can be resurfaced when required

Available in 14 standard colors

Action Floor Systems, LLC

4781 N US Hwy 51
Mercer, WI 54547
www.actionfloors.com

Phone: 800-746-3512
Fax: 715-476-3585
Email: info@actionfloors.com

Action[®]
FLOOR SYSTEMS

Action Herculan MF Flooring

MF

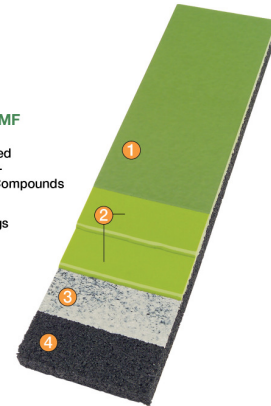
Surface Hardness (DIN 53505, ASTM D-2240)	Shore A=82 +/-
Impact Resistance (EN 1517-1999, DIN 18032)	11Nm
Resistance - Static Load (24 Hrs)	25 Kg/cm sq
Tensile Strength (EN ISO 527-1, DIN 53455)	8.3 N/mm sq
Elongation at Break (EN ISO 527-1, DIN 54455)	140%
Tear Strength (DIN 53515)	23 N/mm
Friction (DIN 18032)	0.46

MF 800

Tensile Strength (EN ISO 527-1, DIN 53455)	10 N/mm sq
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- Action Herculan MF**
- 1 Exclusive Water-Based Urethane Top Coat – No Volatile Organic Compounds
 - 2 Self-Leveling Polyurethane Coatings
 - 3 Seal Coat
 - 4 Recycled Granular Rubber Base Mat



System	Force Reduction DIN 18032 –2	Energy Restitution (n/F4.1)
MF 4+2	13%	41%
MF 5+2	18%	43%
MF 6+2	23%	46%
MF 7+2	32%	48%
MF 9+2	35%	52%
MF 10+2	38%	46%