

Action Herculac RH

With the performance and safety qualities athletes expect the RH systems are multi-use floors with resins engineered to handle roller hockey, roller skating, and wheelchair sports. Action's Herculac RH floor system is an effective solution to facilities varied use demands.



The RH systems are a dual durometer multi-use floor systems Engineered for roller sports comprised of 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's Herculac RH floor systems are free of solvents and heavy metals

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Action Herculan RH Floor System

RH EX 800

Surface Hardness (DIN 53505, ASTM D-2240)	Shore A 76
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)	10 N/mm sq
Elongation at Break (EN ISO 527-1, DIN 54455)	190%
Tear Strength (DIN 53515)	25 N/mm

RH MB 36

Surface Hardness (DIN 53505, ASTM D-2240)	Shore A 76
Tensile Strength (EN ISO 527-1, DIN 53455)	21 N/mm sq
Elongation at Break (EN ISO 527-1, DIN 54455)	70%
Tear Strength (DIN 53515)	95 N/mm



Ball Rebound	EN 12235, DIN 18032	99%
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System	Force Reduction DIN 18032 -2	Energy Restitution (n/F4.1)
RH 4+3	13%	41%
RH 5+3	18%	43%
RH 6+3	23%	46%
RH 7+3	32%	48%
MF 9+3	35%	52%