

SURFACING FOR OFF-ICE AREAS



Anti-slip and Blade-Resistant

Featuring recycled rubber and state-of-the-art technology, Centaur offers rubber flooring for the most demanding situations at low cost. Speckled S is a 9mm surface that is durable enough to withstand constant abuse and high traffic while providing comfort and safety.

Areas of Application:

- Locker rooms
- Pro shops
- Rink perimeters
- Walkways
- Game rooms
- Snack bars

Product Attributes

- Extremely durable
- Blade resistant
- Slip resistant even when wet
- Sound and shock absorbent
- Seamless appearance
- Custom graphic inlays
- Easy installation
- Made from recycled rubber
- Made in the U.S.A

Maintenance

Most installations require only one routine vacuuming and wet mopping with clean water and mild detergent or pH neutral solutions.

Installation

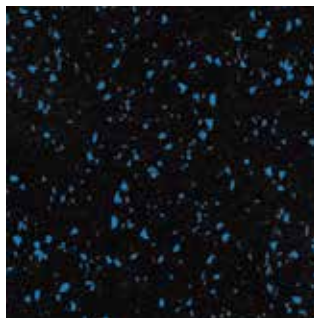
Speckled S rolls installed in ice arena applications require a permanent full-spread adhesive system. For more detailed installation recommendations, please visit centaurfloors.com.

Warranty

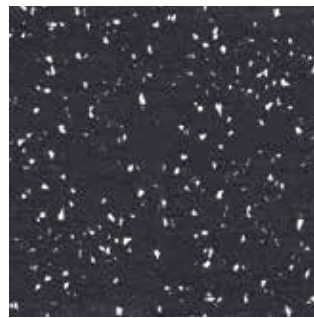
All flooring is guaranteed by Centaur to be free from manufacturing defects on both material and workmanship. If such a defect is discovered within three years under normal non-abusive conditions, the sole remedy against the seller will be the replacement or repair of the defective goods, or at the seller's option, credit may be issued not exceeding the selling price of the defective goods.



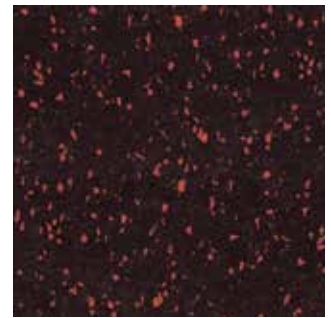
CS00 Black



CS01 Blue 10



CS02 Gray 10



CS05 Red 10

More colors available with a minimal purchase. For more information call 800.536.9007.

Product Dimensions

Centaur Rolls 48" width	Thickness 9mm (3/8")	Weight (lbs/sq ft) 1.95	Length 25 LF 50 LF
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Physical Data Test

	ASTM	Speckled S Rubber
Tensile Strength	D412	200lb/in ² min
Flexibility	F137	Pass 1/4 inch madrel
Coefficient of Friction	D2407	→0.9
Thermal Conductivity	C518	0.406 Btu-in/hr-ft ² -F°
Static Load Limit	F970, 1,000lbs.	←0.020 in
Chemical Resistance	F925	no charge
Impact Insulation Class	E492	45 min
Noise Reduction Coefficient	C423	0.10 sabine/ft ²
Elongation at Break	D412	75% min