

Introducing...

www.nofault.com

NO FAULT Multi-Purpose

- ✓ Multi-layers provide outstanding shock absorbency
- ✓ Flexible foam structure guarantees higher comfort during sports activities
- ✓ Wear layer is abrasion resistant and easy to maintain
- ✓ Anti-static and antibacterial properties
- ✓ Resistant to most chemicals
- ✓ Anti-slip embossed surface
- ✓ Excellent dimensional stability
- ✓ Beautiful wood-like pattern
- ✓ No waxing or stripping required



Call Toll-Free
866-637-7678
for a CD & samples



Maple

(6.0, 6.7mm & 8.0mm)

Also available in Orange *,Blue *,Green *,Red ,Teal & Navy
(6.7mm,8mm / 6mm available in *colors only)

Oak

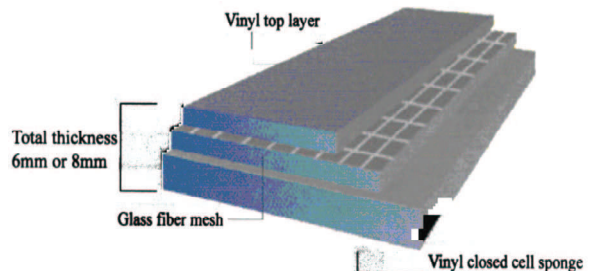
(6.0 only)



Ideal for:

- ✓ Indoor Courts (Basketball, Volleyball, Racquet Sports)
- ✓ Aerobics/ Spinning Rooms
- ✓ Physical Therapy Rooms
- ✓ Cardiovascular Areas
- ✓ Anti-fatigue

Great SHOCK ABSORBER
For any Sports Activity!



Company Information:

No Fault Sport Group
3112 Valley Creek Drive Suite C
Baton Rouge LA 70808

Phone: 866-637-7678 (toll free)
Fax: 877-291-3821 (toll free)
Email: info@nofault.com

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Product Specifications

Manufacturing Process:		High Vinyl content floor covering of multi-layered construction
Surface Aspect:		Calendared anti-slip embossed vinyl top surface with polyurethane finish. Permanent anti-microbial treatment added.
Primary Backing:		Two layers of closed cell vinyl sponge reinforced with one layer non-woven fiberglass for dimensional stability.
PRODUCT DIMENSIONS		
Thickness:		6mm, 6.7mm & 8mm
Total Wear Layer:		1.3 mm
Sizes:		Roll Goods: 6'7" x 49'3"
PRODUCT PROPERTIES		
Resistance to abrasion	ASTM D 1044	15.2
Resistance to light	UNI 7097	>6
Resistance to Chemicals (oil, thin acid and base, purificant)	EN 423	Excellent
Color Fastness	EN 20-105 B02	6
Indentation	UNI 5574 mm	0.3
Dimensional stability	EN 434 % max +/- 0.4	Ok
Hardness	UNI 4916 Shore A	81
Technical requirements	NF P 90 203 DIN 18032/2	Conform P.V. 00-0009
Ball Rebound	DIN 1832/2	95%
Frictional Coefficient	P 9010 80<G<105	100.0 (6mm) & 99.0 (8mm)
FLAMMABILITY RATING		
Flame Spread:	CSE-RF 2/75A, CSE RF 3/77 DIN 4102	Class 1, B1

INSTALLATION:

Floor area should be completely clean, dry, and free of foreign substances. Use a floor leveler as needed to ensure floor is smooth, even and without cracks. Be sure to check for moisture of the sub-floor using the calcium chloride test or other suitable method to insure a moisture reading less than 5.0.

No Fault Multi-Purpose Floor can be cut easily to any size, shape or pattern with a utility knife. Follow adhesive manufacturer's instructions.

Adhesive: No Fault Sport Group Adhesive

CLEANING & MAINTENANCE:

Waxes or floor finishes should not be used and could cause damage. Adequate cleaning may be achieved by wet mopping or use of an automatic floor scrubber. Use a commercial grade neutral floor detergent, follow proper dilution rate according to manufacturer's directions. When using floor machines use only red or white non-abrasive cleaning pads. More aggressive pads will damage floor surface. Always test chemical in non-conspicuous area of floor prior to use. No Fault Sport Group, LLC is not responsible for damage to floor caused by improper chemical or floor pad use.

WARRANTY

Materials and Workmanship: No Fault Sport Group, LLC warrants this floor covering to be free from manufacturing defects (workmanship or material) and will replace defective material for a period of up to 1 year from date of purchase. See detailed warranty for qualifications.

Wear: No Fault Sport Group, LLC offers a limited 5 year warranty for wear. See detailed warranty for qualifications.

**No Fault Sport Group, LLC · 3112 Valley Creek Drive Suite C · Baton Rouge LA 70808
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