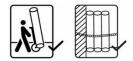
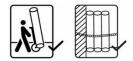
GLOBALFLOR **SUPERFLEX 4.0** SPORTS VINYL SHEET



TECHNICAL DATA

Type of floor covering		Sports foam type vinyl sheet
Total thickness	EN 428	4.0mm
Wear layer thickness	RN 429	0.45mm
Roll width	EN 426	1.8m
Roll length	EN 426	15m
Weight	EN 430	3200g/m ²
Fire rating	EN 13501	Cfl-s1
Abrasion resistance	ISO 5470-1	≤0.35g
Residual indentation	EN 433	≤0.5mm
Flexibility	EN 435	Excellent
Sound isolation	ISO 717/2	20~30dB
Friction coefficient	DIN 18032	0.45~0.65
Ball bounce	EN 12235	≥90%
Sliding coefficient	EN 13036-4	80~110
Shock absorption	EN 14308	≥20%
Vertical deformation	EN 14309	≤5mm
Impact resistance	EN 1517	≥8N/m
TVOC after 28days	ISO 16000	$\leq 10 \mu g/m^3$
Structure	Anti-scratch pure PVC wear layer layer, White stable layer include fiberglass layer, High-density buffer layer, Foam backing layer (special hexagon embossment)	
Available colors	12 jewel emboss, 4 sand emboss, 3 gird emboss, 5 wood emboss	
Installation method	Full spread adhesive,	double-sided adhesive tape
Seaming method	Heat welded with welding rod, chemical seam seal with cold welding liquid	
Applications	Interior multi–purpose sport areas such as playground, gym and professional arena such ask volleyball, badminton, basketball, table tennis	
Package and loading	9rolls per pallet, 10 p	allets per 20ft GP, in total 2430sq.m Or 4000sq.m. without pallet

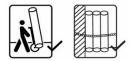
GLOBALFLOR **SUPERFLEX 4.5** SPORTS VINYL SHEET



TECHNICAL DATA

Type of floor covering		Sports foam type vinyl sheet
Total thickness	EN 428	4.5mm
Wear layer thickness	RN 429	0.6mm
Roll width	EN 426	1.8m
Roll length	EN 426	15m
Weight	EN 430	3500g/m ²
Fire rating	EN 13501	Cfl-s1
Abrasion resistance	ISO 5470-1	≤0.35g
Residual indentation	EN 433	≤0.5mm
Flexibility	EN 435	Excellent
Sound isolation	ISO 717/2	20~30dB
Friction coefficient	DIN 18032	0.45~0.65
Ball bounce	EN 12235	≥90%
Sliding coefficient	EN 13036-4	80~110
Shock absorption	EN 14308	≥25%
Vertical deformation	EN 14309	≤3mm
Impact resistance	EN 1517	≥8N/m
TVOC after 28days	ISO 16000	≤10µg/m³
Structure		C wear layer layer, White stable layer include fiberglass layer, High-density buffer layer, Foam backing
Available colore	layer (special hexago	·
Available colors	• •	and emboss, 3 gird emboss, 5 wood emboss
Installation method		double-sided adhesive tape
Seaming method	Heat welded with welding rod, chemical seam seal with cold welding liquid	
Applications	Interior multi–purpose sport areas such as playground, gym and professional arena such ask volleyball, badminton, basketball, table tennis	
Package and loading	9rolls per pallet, 10 p	vallets per 20ft GP, 9rolls*10+6rolls, in total 2430sq.m Or 3800sq.m. without pallet

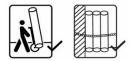
GLOBALFLOR **SUPERFLEX 5.0** SPORTS VINYL SHEET



TECHNICAL DATA

Type of floor covering		Sports foam type vinyl sheet
Total thickness	EN 428	5.0mm
Wear layer thickness	RN 429	0.6mm
Roll width	EN 426	1.8m
Roll length	EN 426	15m
Weight	EN 430	3900g/m ²
Fire rating	EN 13501	Cfl-s1
Abrasion resistance	ISO 5470-1	≤0.35g
Residual indentation	EN 433	≤0.5mm
Flexibility	EN 435	Excellent
Sound isolation	ISO 717/2	20~30dB
Friction coefficient	DIN 18032	0.45~0.65
Ball bounce	EN 12235	≥90%
Sliding coefficient	EN 13036-4	80~110
Shock absorption	EN 14308	≥25%
Vertical deformation	EN 14309	≤3mm
Impact resistance	EN 1517	≥8N/m
TVOC after 28days	ISO 16000	$\leq 10 \mu g/m^3$
Structure	Anti–scratch pure PVC wear layer layer, White stable layer include fiberglass layer, High–density buffer layer, Foam backing layer (special hexagon embossment)	
Available colors	12 jewel emboss, 4 sand emboss, 3 gird emboss, 5 wood emboss	
Installation method	Full spread adhesive, double-sided adhesive tape	
Seaming method	Heat welded with welding rod, chemical seam seal with cold welding liquid	
Applications	Interior multi–purpose sport areas such as playground, gym and professional arena such ask volleyball, badminton, basketball, table tennis	
Package and loading	9rolls per pallet, 10 p	allets per 20ft GP, in total 2430sq.m Or 3500sq.m. without pallet

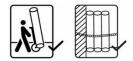
GLOBALFLOR **SUPERFLEX 6.0** SPORTS VINYL SHEET



TECHNICAL DATA

Type of floor covering		Sports foam type vinyl sheet
Total thickness	EN 428	6.0mm
Wear layer thickness	RN 429	0.6mm
Roll width	EN 426	1.8m
Roll length	EN 426	15m
Weight	EN 430	4300g/m ²
Fire rating	EN 13501	Cfl-s1
Abrasion resistance	ISO 5470-1	≤0.35g
Residual indentation	EN 433	≤0.5mm
Flexibility	EN 435	Excellent
Sound isolation	ISO 717/2	20~30dB
Friction coefficient	DIN 18032	0.45~0.65
Ball bounce	EN 12235	≥90%
Sliding coefficient	EN 13036-4	80~110
Shock absorption	EN 14308	≥25%
Vertical deformation	EN 14309	≤2mm
Impact resistance	EN 1517	≥8N/m
TVOC after 28days	ISO 16000	$\leq 10 \mu g/m^3$
Structure	Anti–scratch pure PVC wear layer layer, White stable layer include fiberglass layer, High–density buffer layer, Foam backing layer (special hexagon embossment)	
Available colors	12 jewel emboss, 4 sand emboss, 3 gird emboss, 5 wood emboss	
Installation method	Full spread adhesive,	double-sided adhesive tape
Seaming method	Heat welded with wel	ding rod, chemical seam seal with cold welding liquid
Applications	Interior multi–purpose sport areas such as playground, gym and professional arena such ask volleyball, badminton, basketball, table tennis	
Package and loading	LCL, 9rolls per pallet FCL, 10 pallets per 20ft GP, 9rolls*8+6rolls*2, in total 2268sq.m Or 3100sq.m. without pallet	

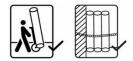
GLOBALFLOR **SUPERFLEX 7.0** SPORTS VINYL SHEET



TECHNICAL DATA

Type of floor covering		Sports foam type vinyl sheet
Total thickness	EN 428	7.0mm
Wear layer thickness	RN 429	0.8mm
Roll width	EN 426	1.8m
Roll length	EN 426	15m
Weight	EN 430	4800g/m ²
Fire rating	EN 13501	Cfl-s1
Abrasion resistance	ISO 5470-1	≤0.35g
Residual indentation	EN 433	≤0.5mm
Flexibility	EN 435	Excellent
Sound isolation	ISO 717/2	20~30dB
Friction coefficient	DIN 18032	0.45~0.65
Ball bounce	EN 12235	≥90%
Sliding coefficient	EN 13036-4	80~110
Shock absorption	EN 14308	≥25%
Vertical deformation	EN 14309	≤2mm
Impact resistance	EN 1517	≥8N/m
TVOC after 28days	ISO 16000	$\leq 10 \mu g/m^3$
Structure	Anti–scratch pure PVC wear layer layer, White stable layer include fiberglass layer, High–density buffer layer, Foam backing layer (special hexagon embossment)	
Available colors	12 jewel emboss, 4 sand emboss, 3 gird emboss, 5 wood emboss	
Installation method	Full spread adhesive, double-sided adhesive tape	
Seaming method	Heat welded with welding rod, chemical seam seal with cold welding liquid	
Applications	Interior multi–purpose sport areas such as playground, gym and professional arena such ask volleyball, badminton, basketball, table tennis	
Package and loading	4rolls per pallet, 10 p	allets per 20ft GP, 6rolls*6+4rolls*6, in total 1620sq.m Or 2700sq.m. without pallet

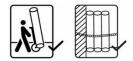
GLOBALFLOR **SUPERFLEX 8.0** SPORTS VINYL SHEET



TECHNICAL DATA

Type of floor covering		Sports foam type vinyl sheet	
Total thickness	EN 428	8.0mm	
Wear layer thickness	RN 429	0.8mm	
Roll width	EN 426	1.8m	
Roll length	EN 426	15m	
Weight	EN 430	5300g/m ²	
Fire rating	EN 13501	Cfl-s1	
Abrasion resistance	ISO 5470-1	≤0.35g	
Residual indentation	EN 433	≤0.5mm	
Flexibility	EN 435	Excellent	
Sound isolation	ISO 717/2	20~30dB	
Friction coefficient	DIN 18032	0.45~0.65	
Ball bounce	EN 12235	≥90%	
Sliding coefficient	EN 13036-4	80~110	
Shock absorption	EN 14308	≥35%	
Vertical deformation	EN 14309	≤2mm	
Impact resistance	EN 1517	≥8N/m	
TVOC after 28days	ISO 16000	$\leq 10 \mu g/m^3$	
	Anti-scratch pure PV	C wear layer layer, White stable layer include fiberglass layer, High-density buffer layer, Foam backing	
Structure	layer (special hexagon embossment)		
Available colors	12 jewel emboss, 4 sand emboss, 3 gird emboss, 5 wood emboss		
Installation method	Full spread adhesive,	double-sided adhesive tape	
Seaming method	Heat welded with welding rod, chemical seam seal with cold welding liquid		
Applications	Interior multi–purpose sport areas such as playground, gym and professional arena such ask volleyball, badminton, basketball, table tennis		
Package and loading	4rolls per pallet, 10 p	allets per 20ft GP, 6rolls*6+4rolls*6, in total 1620sq.m Or 2300sq.m. without pallet	

GLOBALFLOR **SUPERFLEX 9.0** SPORTS VINYL SHEET



TECHNICAL DATA

Type of floor covering		Sports foam type vinyl sheet
Total thickness	EN 428	9.0mm
Wear layer thickness	RN 429	0.8mm
Roll width	EN 426	1.8m
Roll length	EN 426	15m
Weight	EN 430	6500g/m ²
Fire rating	EN 13501	Cfl-s1
Abrasion resistance	ISO 5470-1	≤0.35g
Residual indentation	EN 433	≤0.5mm
Flexibility	EN 435	Excellent
Sound isolation	ISO 717/2	20~30dB
Friction coefficient	DIN 18032	0.45~0.65
Ball bounce	EN 12235	≥90%
Sliding coefficient	EN 13036-4	80~110
Shock absorption	EN 14308	≥35%
Vertical deformation	EN 14309	≤2mm
Impact resistance	EN 1517	≥8N/m
TVOC after 28days	ISO 16000	$\leq 10 \mu g/m^3$
Structure	Anti-scratch pure PVC wear layer layer, White stable layer include fiberglass layer, High-density buffer layer, Foam backing layer (special hexagon embossment)	
Available colors	12 jewel emboss, 4 sand emboss, 3 gird emboss, 5 wood emboss	
Installation method	Full spread adhesive,	double-sided adhesive tape
Seaming method	Heat welded with welding rod, chemical seam seal with cold welding liquid	
Applications	Interior multi–purpose sport areas such as playground, gym and professional arena such ask volleyball, badminton, basketball, table tennis	
Package and loading	4rolls per pallet, 10 p	allets per 20ft GP, in total 1080sq.m Or 2000sq.m. without pallet