

SS26



DUCKIL TEXTILE

DUCKIL

SHOE COMPONENTS COLLECTION Environment-friendly / Sustainable / Innovative



SS26

- Linear look with changing visuals at different angles



DI-26101



DI-26102



DI-26103



DI-26104



DI-26105



DI-26106



DI-26107

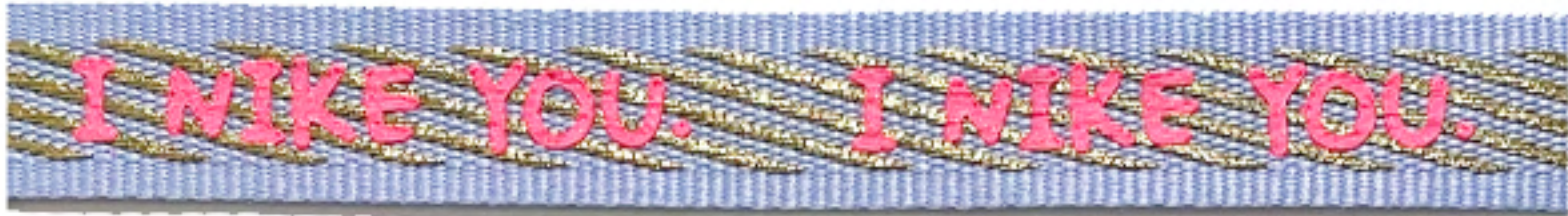
NO	Material No.	UNIT	Width (mm)	Composition
1	DI-26101	PIECE	35X35	100% TPU
2	DI-26102	PIECE	35X35	100% TPU
3	DI-26103	PIECE	35X35	100% TPU
4	DI-26104	PIECE	63X39	100% TPU
5	DI-26105	PIECE	52X26	100% TPU
6	DI-26106	PIECE	63X39	100% TPU
7	DI-26107	PIECE	52X26	100% TPU

- Soft surface with rubbery handfeel



NO	Material No.	UNIT	Width (mm)	Composition
1	DI-26108	PIECE	140 X 15	60% Recycled Polyester, 30% Metalic yarn, 10% Silicone
2	DI-26109	PIECE	140 X 15	70% Recycled Polyester, 30% Silicone
3	DI-26110	PIECE	140 X 15	50% Recycled Polyester, 20% Metalic yarn, 30% Silicone
4	DI-26111	PIECE	140 X 15	85% Recycled Polyester, 15% Silicone
5	DI-26112	PIECE	140 X 15	85% Recycled Polyester, 15% Silicone
6	DI-26113	PIECE	140 X 18	60% Recycled Polyester, 25% Nylon Mono, 5% Reflective yarn, 10% PU
7	DI-26114	PIECE	140 X 18	75% Recycled Polyester, 5% Reflective yarn, 20% Silicone

DI-26108



DI-26109



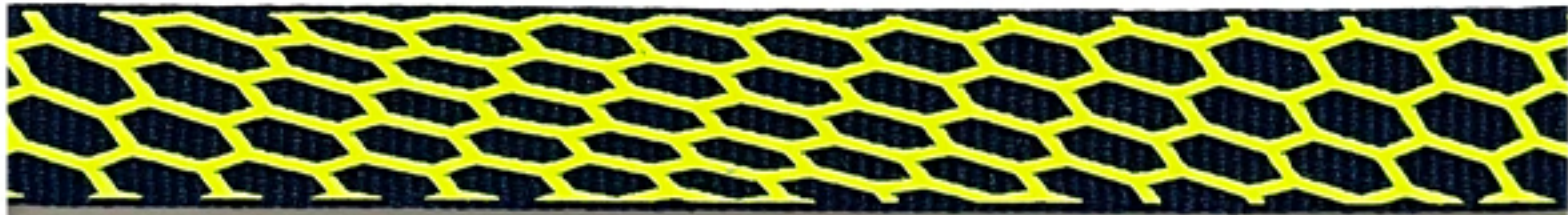
DI-26110



DI-26111



DI-26112



DI-26113



DI-26114



- Basic woven structure with added surface finishes



NO	Material No.	UNIT	Width (mm)	Composition
1	DI-26115	PIECE	160 X 18	100% Recycled Polyester
2	DI-26116	PIECE	160 X 18	100% Recycled Polyester
3	DI-26117	PIECE	160 X 18	100% Recycled Polyester
4	DI-26118	PIECE	160 X 18	100% Recycled Polyester
5	DI-26119	PIECE	160 X 18	100% Recycled Polyester
6	DI-26120	PIECE	160 X 18	100% Recycled Polyester

DI-26115 ▶



DI-26116 ▶



DI-26117 ▶



DI-26118 ▶



DI-26119 ▶



DI-26120 ▶

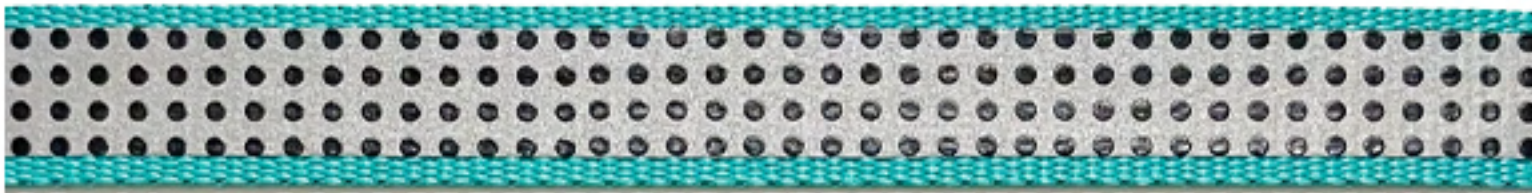


- Added reflective printing onto base woven to reflect when exposed to light in the dark



NO	Material No.	UNIT	Width (mm)	Composition
1	DI-26121	PIECE	140 X 14	70% Recycled Polyester, 20% REFLECTIVE, 10% PU
2	DI-26122	PIECE	140 X 14	95% Recycled Polyester, 2% REFLECTIVE, 3% PU
3	DI-26123	PIECE	140 X 15	85% Recycled Polyester, 6% REFLECTIVE, 9% PU
4	DI-26124	PIECE	140 X 15	80% Recycled Polyester, 20% REFLECTIVE
5	DI-26125	PIECE	140 X 15	80% Recycled Polyester, 20% REFLECTIVE
6	DI-26126	PIECE	140 X 15	80% Recycled Polyester, 20% REFLECTIVE
7	DI-26127	PIECE	140 X 15	80% Recycled Polyester, 20% REFLECTIVE

DI-26121



DI-26122



DI-26123



DI-26124



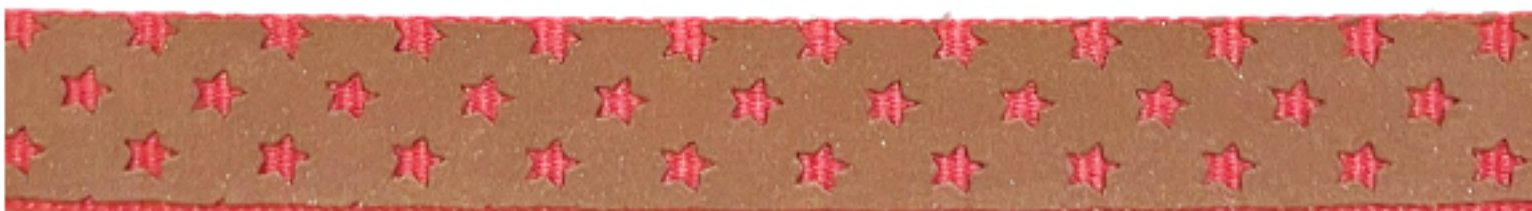
DI-26125



DI-26126



DI-26127

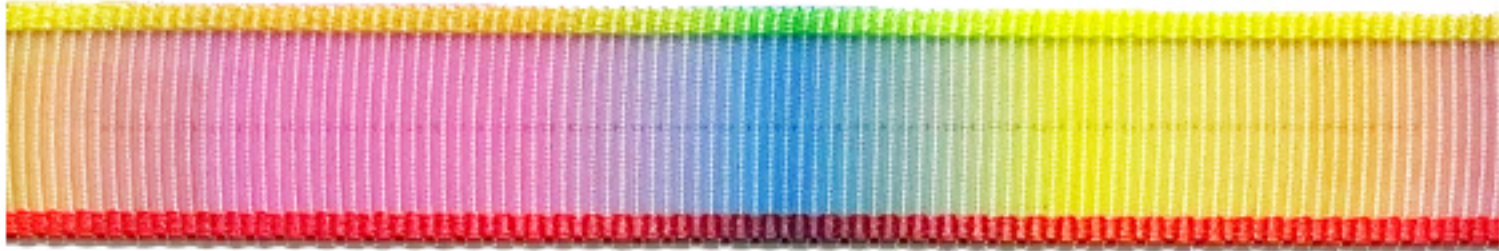


- Solid clear yarn construction used for translucent aesthetics

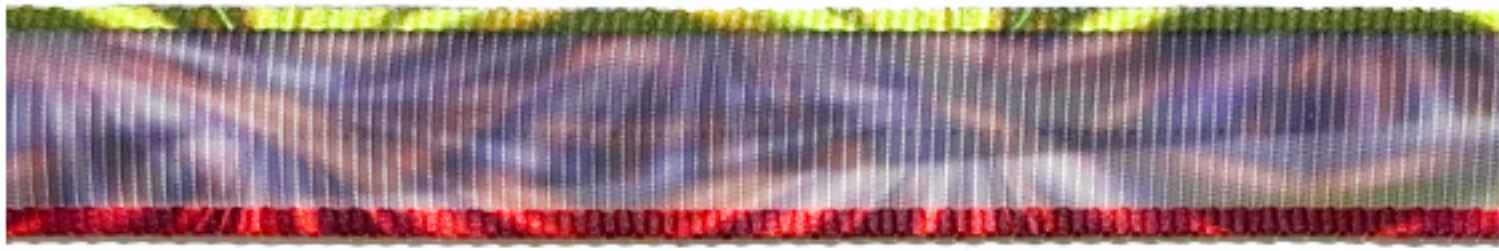


NO	Material No.	UNIT	Width (mm)	Composition
1	DI-26128	M	18	80% Recycled Polyester, 20% Nylon Mono (SUBLIMATION)
2	DI-26129	M	18	80% Recycled Polyester, 20% Nylon Mono (SUBLIMATION)
3	DI-26130	M	18	80% Recycled Polyester, 20% Nylon Mono (SUBLIMATION)
4	DI-26131	M	18	80% Recycled Polyester, 20% Nylon Mono (SUBLIMATION)
5	DI-26132	M	24	40% Recycled Polyester, 60% Nylon Mono
6	DI-26133	M	25	20% Recycled Polyester, 80% Nylon Mono
7	DI-26134	M	12	80% Nylon Mono, 20% Reflective yarn

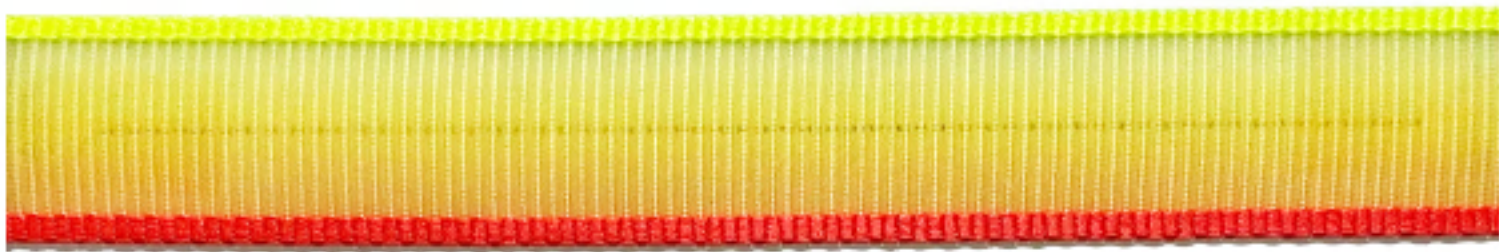
DI-26128



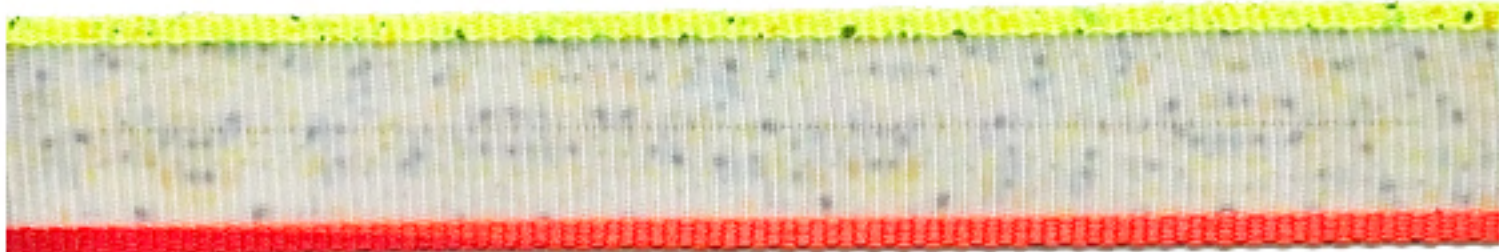
DI-26129



DI-26130



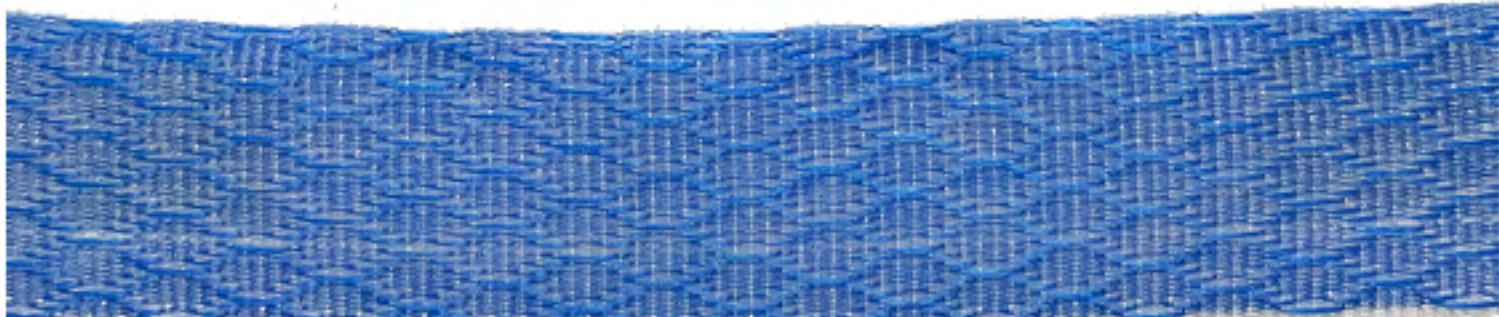
DI-26131



DI-26132



DI-26133



DI-26134



- Nylon binding tape simplifies the manufacturing process and provides a clean finish.
- Elastic bands are also great decorations for the exterior of shoes.



NO	Material No.	UNIT	Width (mm)	Composition
1	DI-26141	M	8	15% Spandex, 40% Nylon, 45% Bright yarn
2	DI-26142	M	7	20% Spandex, 80% Nylon
3	DI-26143	M	11	20% Spandex, 80% Nylon
4	DI-26144	M	13	20% Spandex, 80% Nylon
5	DI-26145	M	14	15% Spandex, 85% Nylon
6	DI-26146	M	10	70% Recycled Polyester, 30% Spandex
7	DI-26147	M	18	70% Recycled Polyester, 30% Spandex
8	DI-26148	M	25	70% Recycled Polyester, 30% Spandex

DI-26141



DI-26142



DI-26143



DI-26144



DI-26145



DI-26146



DI-26147



DI-26148



- Corded eystays create unique upgrades to traditional eyelet constructions for shoelace.



NO	Material No.	UNIT	Width (mm)	Composition
1	DI-26149	M	14	95% Recycled Polyester, 5% Nylon
2	DI-26150	M	15	55% Recycled Polyester, 45% Nylon Mono
3	DI-26151	M	16	65% Recycled Polyester, 30% Nylon Mono, 5% Nylon
4	DI-26152	M	18	90% Recycled Polyester, 10% Nylon
5	DI-26153	M	22	90% Recycled Polyester, 10% Reflective yarn
6	DI-26154	M	20	100% Recycled Polyester
7	DI-26155	M	20	70% Recycled Polyester, 30% Nylon Mono
8	DI-26156	M	23	100% Recycled Polyester

DI-26149

▶



DI-26150

▶



DI-26151

▶



DI-26152

▶



DI-26153

▶



DI-26154

▶



DI-26155

▶



DI-26156

▶



- Recycled polyester webbing has many options for solid, multiple colors and unique aesthetics when combined with various other fancy yarns.



NO	Material No.	UNIT	Width (mm)	Composition
1	DI-26157	M	9	60% Recycled Polyester, 40% Nylon Mono
2	DI-26158	M	12	60% Recycled Polyester, 40% Nylon Mono
3	DI-26159	M	12	60% Recycled Polyester, 40% Nylon Mono
4	DI-26160	M	12	50% Recycled Polyester, 50% Nylon Mono
5	DI-26161	M	14	60% Recycled Polyester, 40% Nylon Mono
6	DI-26162	M	11	100% Recycled Polyester
7	DI-26163	M	13	100% Recycled Polyester
8	DI-26164	M	14	100% Recycled Polyester
9	DI-26165	M	17	100% Recycled Polyester

DI-26157



DI-26158



DI-26159



DI-26160



DI-26161



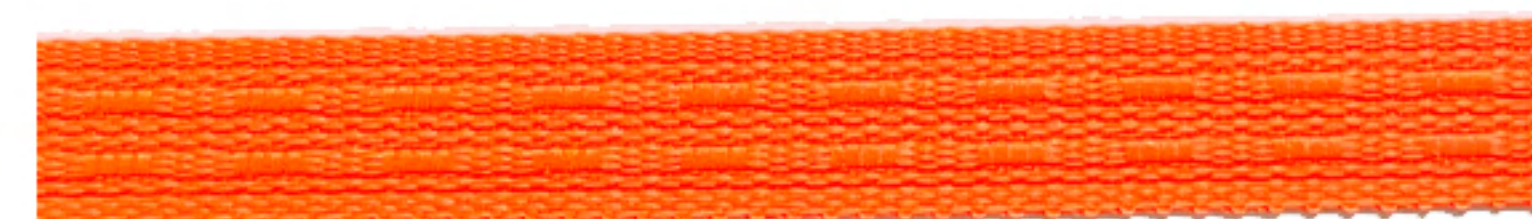
DI-26162



DI-26163



DI-26164



DI-26165



- Recycled polyester webbing has many options for solid, multiple colors and unique aesthetics when combined with various other fancy yarns.



NO	Material No.	UNIT	Width (mm)	Composition
10	DI-26166	M	8	100% Recycled Polyester
11	DI-26167	M	13	100% Recycled Polyester
12	DI-26168	M	13	100% Recycled Polyester
13	DI-26169	M	15	100% Recycled Polyester
14	DI-26170	M	16	100% Recycled Polyester
15	DI-26171	M	15	100% Recycled Polyester
16	DI-26172	M	20	100% Recycled Polyester
17	DI-26173	M	25	100% Recycled Polyester

DI-26166



DI-26167



DI-26168



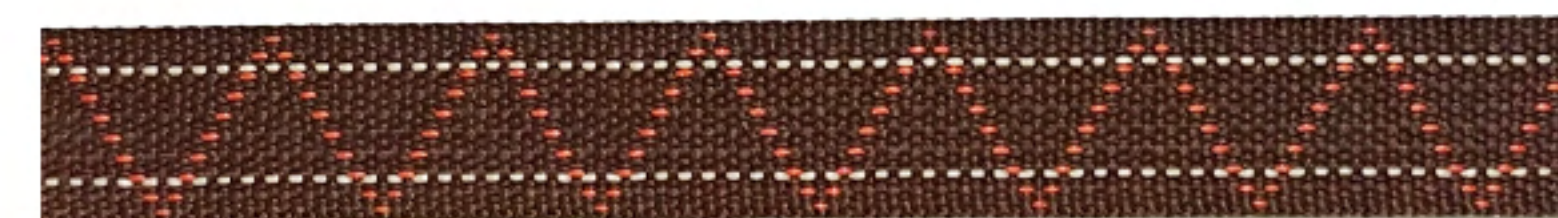
DI-26169



DI-26170



DI-26171



DI-26172



DI-26173



- Shoelaces can be used to add performance as well as expressive aesthetics to a footwear model.



NO	Material No.	UNIT	Width (mm)	Composition
1	DI-26174	M x PR	6	100% Recycled Polyester
2	DI-26175	M x PR	5	100% Recycled Polyester
3	DI-26176	M x PR	7	100% Recycled Polyester
4	DI-26177	M x PR	8	100% Recycled Polyester
5	DI-26178	M x PR	5	100% Recycled Polyester
6	DI-26179	M x PR	6	100% Recycled Polyester
7	DI-26180	M x PR	7	100% Recycled Polyester
8	DI-26181	M x PR	7	100% Recycled Polyester
9	DI-26182	M x PR	11	100% Recycled Polyester

DI-26174



DI-26175



DI-26176



DI-26177



DI-26178



DI-26179



DI-26180



DI-26181



DI-26182



- Shoelaces can be used to add performance as well as expressive aesthetics to a footwear model.



N0	Material No.	UNIT	Width (mm)	Composition
10	DI-26183	M x PR	4	100% Recycled Polyester
11	DI-26184	M x PR	4	100% Recycled Polyester
12	DI-26185	M x PR	6	100% Recycled Polyester
13	DI-26186	M x PR	4	100% Recycled Polyester
14	DI-26187	M x PR	7	100% Recycled Polyester
15	DI-26188	M x PR	6	100% Recycled Polyester
16	DI-26189	M x PR	6	100% Recycled Polyester
17	DI-26190	M x PR	7	100% Recycled Polyester
18	DI-26191	M x PR	8	100% Recycled Polyester

DI-26183



DI-26184



DI-26185



DI-26186



DI-26187



DI-26188



DI-26189



DI-26190



DI-26191

