

TTII PRO-MAX 37 & 37F TPE INFILL

SPECIFICATION SHEET

Basic properties: prime, virgin elastomer base with natural fillers.

1. Polyvinyl chloride (PVC) free
2. Non SBR
3. Bisphenol A free
4. Phthalate free
5. Heavy metal free
6. Shore Hardness, 52-55 Shore A per ASTM Test D2240
7. Specific Gravity, 1.45-1.51 g/cm³ per ASTM D792
8. Abrasion Resistance 460-580 (mg loss) per ASTM D1044 per DIN53516
9. Elongation at Break -Min.350 % per ASTM D638 5. Standard
10. Standard colors: green and tan
11. Infill shape is semi-ovoid produced from underwater extrusion pelletizing process
12. Passes ASTM E648 Class 1 requirement for Critical Radiant Flux testing
13. Filler materials are inorganic in origin
14. Material is SBC (Styrenic Block Copolymer) based
15. Bulk density: 45 (+/- 3lbs) per cubic ft
16. Dust free
17. Odorless
18. LC 50 Rainbow Trout Bioassay Testing – yields 100% survival after 96 hrs
19. Thermal Stability Report – does not agglomerate at 239° F
20. Meets European Standard EN71-3 Safety of Toys
21. EN 14836 Standard UV Testing - no color change after 2550 hrs of exposure
22. Material is manufactured in North America and ISO Certified
23. Must have minimum 10 projects produced in North America and installed in North America in the past 5 years

Available from: Target Technologies International Inc.

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604.421.3620 or 1.888.887.7373

REUSABLE



RECYCLABLE



SUSTAINABLE



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