

Trade Name: ASTRO CORNER GUARD COMMERCIAL

Corner Guard Safety Strip

Prevents injuries caused by collision with sharp pillar or wall edges.

Can be used on almost all corners and edges of walls, windowsills, radiators, table corners etc.

Suitable for use on any even and smooth interior surface.

Strip dimensions 1000 x 58 x 58mm

Urethane padding is 15mm thick.

Safe, durable and quality guaranteed.

Flame retardant & waterproof

Bacteriostasis properties

Contains no toluene or heavy metals.

Certified per ST safe toys requirements

Manufactured with an integral urethane skin

Highly durable - resistant to shocks and scrapes

Quick & Easy to install

Various colour options



Description

The padded guard reduces impacts and prevents more serious injuries when there is a collision.

Easily fitted using silicone sealant (MS-Polymer).

Manufacture using safe and child friendly materials / [safe toy standards](#).

Designed for indoor use in normal habitable conditions (frost free, dry, no prolonged direct sunlight).

Corner Guards can be used outdoors but the life of the strips will be considerably reduced by exposure to the elements.

Availability

Available in various colours. All strips are 1000 x 58 x 58 mm.

Item	Colour	Length [mm]	Product Ref
Corner Guard Commercial	RED	1000	AFCGCR
Corner Guard Commercial	YELLOW	1000	AFCGCY
Corner Guard Commercial	BLUE	1000	AFCGCB
Corner Guard Commercial	IVORY	1000	AFCGCI
Corner Guard Commercial	GREY	1000	AFCGCG

Packed - Individually

To Order & Specify

Please quote- Quantity / Trade name / Product Ref

Typical wording- 10 / Astro Corner Guard Commercial / AFCGR

Tests

According to the security standard of toys (CNS 47974797-3, 4798, 4798-1-3. 479-10-37), Corner Guard Strip meets the safe requirement of structure, flame resistance and toxicology.

Aging test (100°C, 70hrs) (CNS 3556):

- 1) Tensile Strength (kgf/cm):46.3
- 2) Elongation (%): 75
- 3) Tear Strength (kgf/cm): 10.6

Headspace: Do not detect Toluene

Bacteriostasis of *Aspergillus Niger* BCRC 31512:

According to the evaluation standard of Antifungal Test (ASTM G21-96), the resistant level of fungus is level 2

Horizontal burning foamed material test: Corner Guard Strip meets the requirement of UL 94 HBF.

Health and Safety

Refer to COSHH sheet

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