



Discus / Hammer Metal Concentric Circle

AL092



Designed and manufactured in accordance with, and certified under, the Regulations of the International (IAAF Certificate E-99-0185).

The concentric circle consists of 4 metal sectors joined together to reduce the ring diameter from 2.50 m (discus throwing) to 2.135 m (hammer throwing).

The upper part of each sector is made of 2 mm thick steel sheet, cut with the most advanced laser techniques to achieve a perfect size within the parameters established by the IAAF.

The four sectors making up the reducer are joined together with bolts, washers and nuts.

After a degreasing treatment, consisting of a pressured phosphate bath, the structure is painted with polyester powder paint and polymerized at 200° C in an oven.

COLOR RANGE

WEIGHT

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Weight
44 kg

DIMENSIONS

