

HOOK

Concrete Spacers



RAMKA
CONSTRUCTION
CHEMICALS

HOOK concrete spacers are small but essential components used to maintain the required distance between reinforcement bars and formwork. The HOOK range is supplied in wired and unwired models to provide the required concrete cover, help prevent reinforcement corrosion, and increase structural durability. The wired model fully restrains reinforcement and prevents it from moving during concrete placement and vibration.

- Not specified in the approved source

Source Control Note

Translated from the approved Persian 1404.12.04 master supplied in the assignment. Technical values follow that approved source after its documented sanity normalization; no missing values were inferred.

Applications

- Not specified in the approved source

Advantages / Benefits

- Unlike plastic spacers, HOOK concrete spacers have high strength and do not bend or break under high pressure or reinforcement weight.
- Stable under temperature and humidity changes and retain their shape.

Approvals / Standards

- Not specified in the approved source

Directions for Use

Not specified in the approved source

Dosage

Not specified in the approved source

Compatibility

Not specified in the approved source.

Product Information

Property	Approved value
Technical data	Not specified in the approved source.

Packaging

Not specified in the approved source

Storage

Not specified in the approved source

Shelf Life

Not specified in the approved source

Health and Safety