

S-Hooks Welded O-Rings and D-Rings

Open hooks and welded rings are the simplest connecting parts in the catalogue and the highest volume. Honke supplies S-hooks, welded round O-rings and D-rings in stainless steel and steel for chain, webbing and bag work.

- 3 items in this range
- Welded and polished rings so the joint is not a weak point
- Round O-rings for chain and rope, D-rings for flat webbing
- Large household S-hooks as well as small chain sizes
- Stainless steel and steel iron versions on the same codes

Contact

WhatsApp +86 181 4895 2022 Email denny@honkehardware.com.cn

201, Building 2, Headquarters Center, Panyu Energy Saving Technology Park, No.555 Panyu Avenue North, Panyu District, Guangzhou, China

Plant: Longyan City, Fujian Province, China | 4,500 sq m floor area | 100 staff

S-Hooks O-Rings and D-Rings Specifications



D-Ring

D-RING

Hot sale metal D ring bag buckle d-rings for handbags/dog collars

MATERIAL	Stainless steel, steel Iron
SIZE	Custom size on request
FINISH	Welded, Polishing, Zinc-plated etc
DESIGN	OEM & ODM



O-Ring

O-RING

Marine Hardware SS304/316 Chain Linking Welded Round O Ring

MATERIAL	Stainless steel, steel Iron
SIZE	Custom size on request
FINISH	Welded, Polishing, Zinc-plated etc
DESIGN	OEM & ODM



S-Hook

S-HOOK

Good Quality iron polishing household large S hooks stainless steel S-hook

MATERIAL	Stainless steel, steel Iron
SIZE	Custom size on request
FINISH	Polishing, Zinc-plated etc
DESIGN	OEM & ODM

Frequently Asked Questions

Are your O-rings and D-rings welded

Yes, the marine grade rings in this range are welded and then polished so the joint is not visible or weak.

Which ring suits webbing

A D-ring, because the flat side holds the webbing square. A round O-ring lets webbing slide and bunch.

What is a household S-hook used for

Hanging pans, tools, plants, garment rails and shop displays. The larger polished sizes are the ones retail buyers usually take.

Can you supply sizes to our drawing

Sizes across this range are made to order. Send the wire diameter and inner dimension you need with a drawing or a sample.

Do you offer a black or coloured finish

Colour and finish are handled as OEM work. Tell us the finish your market expects and we will confirm what is possible on that part.