

DATA SHEET

Widra®



What is Widra®?

Widra® corner-beads are steel-wire products for inside and outside rendering. They are used to form straight corners when plastering.

Widra® is manufactured from heavily galvanized steel wire for excellent corrosion resistance.

Stainless steel Widra® corner beads should be applied for industrial, maritime environment and for the use of silicate, synthetic and silikon resin plasters.

Why use Widra®?

Widra® allows quick and accurate finishing at corners. For the fixing of Widra® are no fixing batons required. Widra® corner beads can be embedded in gypsum plaster, lime cement or cement-mortar. Special types are usable for modified plasters.

Widra® provides strong reinforcement for exposed corners. Widra® open steel wire construction allows render/mortar to fully key behind the beads to avoid cavities.

Where to use Widra®?

Internal plastering:

Gypsum plaster, lime-mortar, clay plaster:

Widra® IP

External rendering:

Lime-cement mortar, cement mortar:

Widra® AP-types with or without PVC-nose

Modified silicate, synthetic and silikon resin plasters: **Widra® APE/APP**

TECHNICAL DATA

	Length/ Element	Wires		Packaging		
		ø (mm)	Zinc min. (gr/m²)	Pcs/box	m/box	Box/palet
AP	2,95	1,40	200	40	118	40
APP	2,95	1,40	200 + polyester	40	118	40
APS	2,95	1,40	200	40	118	40
APE	2,95	1,40	-	40	118	20
APA	2,95	1,40	200	40	118	40
APR	2,95	1,40	200	40	118	20
APB	2,95	1,40	200	40	118	20
APK	2,95	1,40 + PVC-nose	200	25	73,75	30
APBK	2,95	1,40 + PVC-nose	200	25	73,75	30
APAK	2,95	1,40 + PVC-nose	200	25	73,75	30
APHK	2,95	1,40 + PVC-nose	200	20	59	20
IP	2,95	3,00	200	40	100	48
	2,50			40	118	48
IPE	2,95	2,00	-	40	18	24

PACKAGING

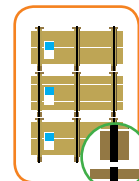


It's recommended to stack up the bundles horizontally.

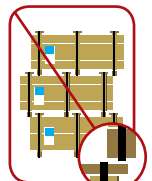
STORAGE



KEEP DRY



RIGHT



WRONG

QUALITY



ISO 9001



EUROFILES

Bekaert is close to the market. Bekaert seeks conformance to every necessary, national or international product quality standard. Widra is certified according to:

- ISO 9001
- EN 13658 - 1
- EN 13658 - 2
- CENITC 241

Please follow the application guidelines of Europrofiles, which can be downloaded at: www.europrofiles.com

For more information: www.bekaert.com/building
infobuilding@bekaert.com

