



CUPRA

Customercentric®

Pure Brass Stud

Twin adjustable lugs



OSCUR

BOXES

Cupra

The name is thought to come from the Sabine word cuprum, which is usually glossed as “good”. This word is likely derived from cup, “desire” (related to the Latin root of the name Cupid), making Her “good” in the sense that She is “the Sought After”, or “the Desired One”, implying One who fulfills wishes and answers prayers, or who is sought out because of being benevolent and powerful.

The Brand is derived from Cuprous that means ‘of Copper’. As our products are electrically orientated, it made sense to aptly call our brand Cupra.

At Cupra, the customer is at the heart of all that we do. We believe in our philosophy of providing the best products and services to our customers. By selectively picking our distributors, we ensure that our partners are best equipped to provide an exceptional level of service to our customers.



The Core of Cupra

We believe in the fact that we are accountable to our stakeholders. Quality products and services are the expectations from Cupra. All personnel at Cupra are experienced and experts at their respective jobs. Cupra employees are individually qualified and, as a team, we produce the world’s most respected and preferred products. We take responsibility for our decisions at the individual and company levels.

The core values:-

Caring, Health and Safety

The industry that Cupra is in involves interaction with electrical systems. The end customer is subject to shock, and other risks, if the products are not of a good quality. At Cupra, we care for our customers. The products are manufactured in an environment where Health and Safety norms are stressed. This ensures that products conform to the highest standards of HS&E.

Continuous Improvement, continued successes

We believe that we will get better by the day. This will apply to products, services, processes, teamwork and every aspect that we deal with at work. Continuous improvement is applicable in every thing that we do, which will ensure world leadership position to Cupra and its products.

In Roman/Greek Mythology, Cupra is considered to be a form of the Great Goddess of the Etruscans. She was considered one of the Nine Great Gods who had the ability to throw thunderbolts (called by the Romans Novensiles), and was part of a triad with Tinia (Jupiter) and Menrfa (Minerva), who were said to have temples in every Etruscan city. Her origins are said to be Sabine, and She was worshipped among the Etruscans, Piceni, and the Umbrians (all located in modern central Italy).



Global Footprints & Team Work

With a presence in virtually every continent across the globe, Cupra products are serviced by a superior supply chain. This has been made possible by exceptional team work and a determination to achieve a market leadership position.

An Eye For Detail

Trained, carefully chosen, right people are the key to the success of an organization. Correct and continuous training ensures an eye for detail that ultimately translates into effectiveness and efficiency. The customer is therefore assured of the right products and services, at the best price levels.

The Cupra Vision

We will work towards building a safer tomorrow for our future generations. We will encourage the use of non-polluting, bio-degradable or recyclable materials to produce our products thereby ensuring that the environment is safe for future generations.

It is our vision to ensure that we build long term partnerships with our stakeholders that are mutually fulfilling and profitable. By imbibing our core values in everything that we do, we will ensure that we remain customercentric.

It is our endeavour to expand the product range from Cupra to encompass the entire gamut of products within the electrical industry.

Cupra Today

The Cupra range has grown to include various metal components used in the Electrical Industry, ranging from Cable Glands and Gland Kits, Cable Lugs and Terminations. Additionally, the brand has diversified into GI Back Boxes, Channel Supports, cable management, hand dryers, and a host of other electrical accessories that go into buildings.

Cupra is on the verge of tremendous growth, a growth that has the potential to spiral the brand to new heights and successes. Come, be part of the Cupra family, and join us in our march towards greater success and glory.

Customercentric®



Cupra Earthing and Lightning Protection had its origins in the United Kingdom as a small and medium business unit, before merging with LCC, France. The merger has created a brand with footprints across the world, comprising products to varying standards and concepts. The LCC Group is now known as Cupra International.



Oscur® Boxes from Cupra- a comprehensive range of GI boxes in various configurations to suit various applications and standards.

British Standard Boxes are available in two sizes, and three different depths, 25mm, 35mm and 47mm. All boxes feature a brass earth terminal that can accept upto 4mm² wires. As a standard, all boxes are fitted with at least one adjustable lug, which allows the final wiring accessories to be aligned on site. The 75x75 boxes feature twin adjustable lugs for greater flexibility while fixing on site.

All boxes have 20 and 25mm knockouts on all sides, thereby ensuring that the installer has flexibility while looping wires from one box to the other. The Oscur® range of Back Boxes are manufactured from 1.2mm thick sheet steel as a standard. The boxes are also available in other thicknesses on request.

Drawn boxes are available in 86x86 and 86x146mm sizes to suit surface mounted applications of wiring devices. These boxes suit all wiring device manufacturers, and can be used as replacements to existing products, or as new build applications.

Adaptable boxes are also available for a multitude of applications ranging from termination, re-routing, junction access, and terminal provision. The boxes are supplied with 20, 25, 38 and 50mm knockouts. All boxes have a brass terminal within, that allows the boxes to be earthed if required. IP rated versions are also available, which feature a gasket along the entry points, rating the product to IP 54.

The American Standard boxes are available in 2x4 and 4x4 inch versions. Each side has 1/2" knockouts to enable fixing of conduits.

Material Standards: Pregalvanised sheet steel to BS 10142
British Standard Recessed Boxes: to BS 4662
ANSI



3" x 3" GI Recessed Box

Description	Part No.	Depth	Knockouts	Adjustable Lugs
3" x 3" GI Recessed Box	OBB3325*	25mm	20mm	3 fixed & 1 Adju
	OBB3335*	35mm	20mm & 25mm	3 fixed & 1 Adju
	OBB3347*	47mm	20mm & 25mm	3 fixed & 1 Adju
3" x 3" GI Recessed Box Extension	OBBE33*	35mm	20mm & 25mm	N/A
3" x 3" GI Recessed Box Cover	OBBC33*	-	-	-



Cupra can supply with 2 adjustable lugs on 3" x 3" boxes on request.

3" x 6" GI Recessed Box

Description	Part No.	Depth	Knockouts	Adjustable Lugs
3" x 6" GI Recessed Box	OBB3625*	25mm	20mm	1 fixed & 1 Adju
	OBB3635*	35mm	20mm & 25mm	1 fixed & 1 Adju
	OBB3647*	47mm	20mm & 25mm	1 fixed & 1 Adju
3" x 6" GI Recessed Box Extension	OBBE36*	35mm	20mm & 25mm	N/A
3" x 6" GI Recessed Box Cover	OBBC36*	-	-	-



Replace * with required thickness
 08mm for 0.8mm, 10 for 1.0mm, 11 for 1.1mm, 12 for 1.2mm and 15 for 1.5mm
 Comply with BS 4662

3" x 3" Surface Box



Description	Part No.	Depth	Knockouts	Adjustable Lugs
3" x 3" Surface Box	OSB3340*	40mm	20mm	2 fixed
	OSB3350*	50mm	25mm	2 fixed

3" x 6" Surface Box



Description	Part No.	Depth	Knockouts	Adjustable Lugs
3" x 6" Surface Box	OSB3640*	40mm	20mm	2 fixed
	OSB3650*	50mm	25mm	2 fixed

Adaptable box



Replace * with required thickness

08mm for 0.8mm, 10 for 1.0mm, 11 for 1.1mm, 12 for 1.2mm and 15 for 1.5mm
Standard adaptable box comes without brass earth terminal

Earth stud can be provided on request, please add ET at end of the part number for the adaptable box with brass earth terminal

Description	Part No.	Depth	Knockouts
75mm x 75mm GI Adaptable Box	OAB332*	50mm	20mm & 25mm
	OAB333*	75mm	20mm & 25mm
	OAB334*	100mm	20mm & 25mm
100mm x 100mm GI Adaptable Box	OAB442*	50mm	20mm & 25mm
	OAB443*	75mm	20mm & 25mm
	OAB444*	100mm	20mm & 25mm
150mm x 150mm GI Adaptable Box	OAB662*	50mm	20mm & 25mm
	OAB663*	75mm	20mm & 25mm
	OAB664*	100mm	20mm & 25mm
225mm x 225mm GI Adaptable Box	OAB992*	50mm	20mm & 25mm
	OAB993*	75mm	20mm & 25mm
	OAB994*	100mm	20mm & 25mm
225mm x 150mm GI Adaptable Box	OAB962*	50mm	20mm & 25mm
	OAB963*	75mm	20mm & 25mm
	OAB964*	100mm	20mm & 25mm
300mm x 300mm GI Adaptable Box	OAB12122*	50mm	20mm & 25mm
	OAB12123*	75mm	20mm & 25mm
	OAB12124*	100mm	20mm & 25mm
300mm x 150mm GI Adaptable Box	OAB1262*	50mm	20mm & 25mm
	OAB1263*	75mm	20mm & 25mm
	OAB1264*	100mm	20mm & 25mm

Comply with BS 5733 for Surface box and BS 4568 Part 2 for Adaptable Boxes

Octagonal Box

Description	Part No.	Depth
4" Octagonal Box	OOB4413*KO**	1½"
	OOB4428*KO**	2⅛"
4" Octagonal Box Extension	OOBE44*KO**	1½"
4" Octagonal Box Cover	OOBC44*KO**	-



Square Box

Description	Part No.	Depth
4" Square Box	OSB4413*KO**	1½"
	OSB4428*KO**	2⅛"
4" Square Box Extension	OSBE44*KO**	1½"
4" Square Box Cover	OSBC44*KO**	-



Utility Box

Description	Part No.	Depth
4" x 2" Utility Box	OUB4213*KO**	1½"
	OUB4228*KO**	2⅛"
4" x 2" Utility Box Extension	OUBE42*KO**	1½"
4" x 2" Utility Box Cover	OUBC42*KO**	-



Replace * with required thickness

08mm for 0.8mm, 10 for 1.0mm, 11 for 1.1mm, 12 for 1.2mm and 15 for 1.5mm

Cover with single knockout add KO at the end, flat say F, Raised say R, one device say O, two device say T, eg. Flat one device is FO.

Earth stud can be provided on request, please add ET at end of the part number for the adaptable box with brass earth terminal. To choose different size of KO, replace ** with 1 for ½", 2 for ¾" and 3 for 1", for single type Knockout make 01 or 02 or 03 as per required KO, for mixed eg. ½" and ¾" replace ** as 12. All the above boxes are as per NEMA OS 1

Weather Proof Box

Description	Part No.	Depth	Knockouts
4" x 4" Weather Proof Box	OWSB44*#	1½"	½" or ¾"
4" x 4" Weather Proof Box Extension	OWSBE44*#	1½"	½" or ¾"
4" x 4" Weather Proof Box Cover with gasket	OWSBC44*#	-	-



Description	Part No.	Depth	Knockouts
4" x 2" Weather Proof Box	OWSB42*#	1½"	½" or ¾"
4" x 2" Weather Proof Box Extension	OWSBE42*#	1½"	½" or ¾"
4" x 2" Weather Proof Box Cover with gasket	OWSBC42*#	-	-



Description	Part No.	Depth	Knockouts
4" Dia Weather Proof Box	OWSB4D*#	1½"	½" or ¾"
4" Dia Weather Proof Box Extension	OWSBE4D*#	1½"	½" or ¾"
4" Dia Weather Proof Box Cover with gasket	OWSBC4D*#	-	-



Replace * with required thickness
 08mm for 0.8mm, 10 for 1.0mm, 11 for 1.1mm, 12 for 1.2mm and 15 for 1.5mm
 Replace # with Number of Holes

Junction box with gasket



Description	Part No.	Depth
100mm x 100mm Junction box	OSJB443*#	65mm
150mm x 150mm Junction box	OSJB444*#	100mm
200mm x 100mm Junction box	OSJB844*#	100mm
200mm x 200mm Junction box	OSJB884*#	100mm
300mm x 200mm Junction box	OSJB1284*#	100mm
300mm x 200mm Junction box	OSJB1286*#	150mm
400mm x 300mm Junction box	OSJB16126*#	150mm

Replace * with required thickness

08mm for 0.8mm, 10 for 1.0mm, 11 for 1.1mm, 12 for 1.2mm and 15 for 1.5mm

Replace # with required Knockout

½" for KO12, ¾" for KO34, 1" for KO10, 1¼" for KO11, 1½" for KO 13

Knockout Plug



Description	Part No.
Knockout Plug	OBKOP#

Replace # with required Knockout Size

½" for KO12, ¾" for KO34, 1" for KO10, 1¼" for KO11, 1½" for KO 13

OSCUR BOXES

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