CSL IMPEX
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PRODUCT SOURCING CATALOGUE

Driver bits, cutting & drilling

Detailed product references based on the supplied sample photograph

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International trade • Purchasing • Sourcing • Import & export

Six product references, technical comparisons, packing information and a practical quality specification guide.

Visuals are reference-based illustrations prepared from your photograph, not photographs of verified CSL stock. Specifications of comparable manufacturer products are identified separately. Edition: 21 September 2026.

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01 / PRODUCT IDENTIFICATION

What the photograph establishes

CSL codes below are catalogue enquiry references, not verified factory model numbers.

CSL reference / item	Observed detail and verification status
CSL-SB01 / Profiled bit	Black, compact, double-ended crosshead bit with a shaped waist. Tip number, length, steel and impact rating unconfirmed.
CSL-SB02 / Long bit	Long, straight-bodied, double-ended crosshead bit. Exact length, drive profile and tip designation unconfirmed.
CSL-SB03 / Short straight bit	Shorter straight double-ended bit visible among the group. Distinct variants require individual photographs and measurements.
CSL-WB025 / Wood cutter	Package states WOOD HOLE SAW and 25 mm. Shape appears Forstner-style. One cutter in a clear blister on a printed card.
CSL-CD01 / Abrasive disc	Thin black abrasive disc with visible reinforcing mesh and a central bore. Printed dimensions and speed are insufficiently clear for a verified specification.
CSL-DB01 / Drill bit	Blue fluted bit is partly obscured. Tip geometry, intended material, diameter and working length cannot be established.

An orange cylindrical storage tube is also visible. Its contents and association with the blue drill bit are not confirmed. No exact online match has been verified for these photographed items.

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02 / DRIVER BITS

Compact profiled double-ended bit

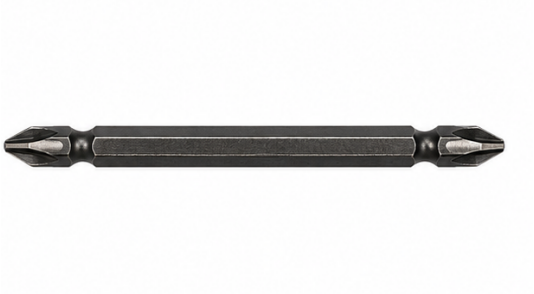
CSL-SB01 | Crosshead fastening accessory

Specification	Sample / published reference
Sample appearance	Two crosshead ends; black surface finish; shaped central section. The shape alone does not establish tested torsion performance.
Intended enquiry	Specify screw recess, overall length, drive dimensions, chuck retention and whether impact-driver use is required.
Manufacturer comparison [1]	VESSEL AT14 PH2 × 3.5 × 65H: PH2, 65 mm overall, 3.5 mm reduced section diameter, 20 mm reduced section length, 10 g.
Hardness / packing [1]	Manufacturer hardness class H; listed inner C/T 10 and outer C/T 100. These are comparator figures, not CSL packing commitments.
Application reference [1]	This AT14 comparison is intended for soft joints such as wood-screw fastening. Confirm the selected bit against the actual screw and joint.

The 3.5 mm reduced section is not the hex drive size. Illustration above is reference-based; steel grade, numerical HRC, magnetism and service life remain unverified for your sample.

Straight double-ended driver bits

CSL-SB02 / CSL-SB03 | Long-reach and compact enquiries



Published comparison	A14 PH2 × 65H [2]	A14 PH2 × 110H [3]
Overall length	65 mm	110 mm
Tip / hardness class	PH2 / H	PH2 / H
Unit weight	14 g	26 g
Inner / outer C/T	10 / 100	10 / 100

Length and interface selection

The VESSEL A14 range includes PH2 lengths of 45, 65, 110, 150, 200 and 300 mm [4]. This is a market reference range; it does not prove the lengths visible in the photograph or CSL stock availability.

Request the drive across-flats dimension, insertion length and retention-groove drawing. A nominal 6.35 mm drive does not by itself establish compatibility with every chuck. Keep PH and other crosshead systems distinct; confirm the screw recess before ordering.

All table values describe the cited manufacturer products. Sample lengths, weights and packing are unmeasured. Reference-based illustration.

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04 / MATERIALS & QUALITY

Specify performance before ordering

A purchasing and incoming-inspection framework for CSL-SB01–03

Requirement	What to request / verify
Steel and heat treatment	Supplier-declared steel designation, heat-treatment process and batch traceability. S2, Cr-V or other grades cannot be identified from colour or a photograph.
Hardness	Numerical hardness range, test method and sample locations if required by your purchase specification. VESSEL class H is a manufacturer classification, not an HRC value.
Tip fit and geometry	Match to a known screw sample. Inspect both ends for accurate form, chips, burrs and unacceptable wobble; agree tolerances before production.
Drive and retention	Dimensional drawing; fit check in the intended tool; secure retention and concentric running. Record actual tool model and operating conditions.
Magnetism and finish	Confirm whether magnetisation is required. Define coating, corrosion requirements and cosmetic acceptance. Black appearance alone does not establish the coating process.
Torque and durability	Agree torque, screw/joint combination, cycles, pass criteria and failure definition. A shaped waist or double-ended form is not proof of impact rating or longer life.
Quality release	Approve a physical sample; agree the inspection plan and batch documents; inspect before shipment. Certifications or test marks must be supported by relevant supplier evidence.

Buyer requirements above are proposed checks, not claims of completed tests. Manufacturer technical guidance [5] explains the importance of joint type, dimensions and the balance of hardness and toughness.

25 mm wood-boring cutter

CSL-WB025 | Forstner-style identification; package-labelled diameter

PHOTO-CONFIRMED

25 mm is legible on the retail pack. One cutter is packed in a clear blister with a printed backing card. The head is blue and the shaft metallic.

The profile appears Forstner-style; the package calls it a wood hole saw. Exact cutting geometry and edge material need a supplier drawing or closer photographs.

Reference-based illustration; it does not verify cutting-edge construction.

Separate manufacturer reference [6]	CMT 537.250.31
Diameter / shank	25 mm / 8 × 30 mm parallel shank
Overall length	3-35/64 in (approximately 90 mm)
Material / geometry	Manufacturer designation SP steel; two cutting edges and two ground spurs; right-hand rotation.
Application reference	Flat-bottom holes in softwood. These specifications belong to CMT, not the photographed cutter.

06 / ABRASIVES

Reinforced abrasive cutting disc

CSL-CD01 | Dimensions and operating limits require a readable original label

The photograph shows a thin abrasive disc, central bore and reinforcing mesh. The label is not clear enough to verify abrasive grade, maximum RPM, certification or expiry.

Do not choose a disc by visual resemblance. Diameter, thickness, bore, machine speed and permitted application must all match.

Comparable product only [7]	Published Bosch specification
Dimensions	115 × 1.0 × 22.23 mm
Grade / part number	WA60TBF / 2 608 603 169
Packing example	1 piece, non-packaged; a separate 10-piece metal-cassette version is listed as 2 608 603 254.
Category	Cutting discs for stainless steel and metal; this is not a verified match to the photographed disc.

Required before quotation: legible front and back labels, diameter × thickness × bore, wheel type, abrasive/bond code, maximum RPM and peripheral speed, intended materials, expiry information, manufacturer and batch details.

Reference-based CSL artwork is illustrative only and is not an operating label. A different bore or diameter is not interchangeable. No safety certification is claimed for the sample.

Partly visible drill bit and storage tube

CSL-DB01 | Identification pending a clear standalone photograph

Visible feature	What can be concluded
Blue fluted tool	A drill-like fluted tool is visible under the driver bits. The working tip is obscured; application cannot be reliably determined.
Orange cylindrical tube	A rigid plastic storage tube with a label is visible. Polymer type, internal size and contents are unknown.
Material and cutting edge	HSS, carbide-tipped, solid carbide and other constructions cannot be distinguished from this image.
Dimensions needed	Diameter, overall length, usable flute length, shank dimensions and any stepped sections.
Useful additional evidence	Front and side views of the tip, shank close-up, all engraved markings, and an image beside a ruler.
Application confirmation	Ask whether the item is for steel, wood, masonry, tile or multiple materials; verify against the supplier datasheet.

Packing specification to obtain

Confirm whether the tube holds one tool or a set, cap closure, internal protection, hanging provision, label area, pack dimensions and quantity per inner/carton. Obtain the gross and net weights before freight calculation.

No generic drill specification has been substituted for the obscured sample. Tube packing is observed, but its connection to a particular tool is unverified.

08 / EXPORT PACKING

Packing, labels and shipment data

Separate observed packing, published examples and proposed CSL requirements

Item	Packing basis	Information still needed
Driver bits	VESSEL examples: inner 10 / outer 100 [1–3]. CSL pack format to be agreed.	Pieces per retail unit, inner and carton; bag, box or blister; protection.
Wood cutter	One-piece clear blister with printed card observed.	Card and blister size, inner/carton counts, edge protection, weight.
Cutting disc	Bosch reference: single piece or 10-piece metal cassette [7].	Sample pack count, disc separators, moisture protection, carton details.
Drill / tube	Orange rigid tube observed; contents unconfirmed.	Capacity, cap security, tool restraint, dimensions and counts.

Proposed CSL private-label information

CSL reference, product description, verified dimensions and material, quantity, batch/lot, origin, responsible supplier details, barcode if assigned, and applicable instructions or safety ratings. Artwork approval is required before printing.

Freight data sheet

Record outer carton length × width × height, net weight, gross weight, cartons per pallet and pallet dimensions. Carton CBM = L × W × H in metres. Shipment CBM = carton CBM × carton count, before pallet allowances.

No sample carton dimensions, shipment weight, MOQ, lead time or quality certification are confirmed. Obtain these with the final quotation.

09 / ENQUIRIES

Build a complete sourcing enquiry

Send the CSL reference with the following information for an accurate quotation.

Enquiry field	Details to provide
Product selection	CSL-SB01, SB02, SB03, WB025, CD01 or DB01; quantities per size and variant.
Technical selection	Drawing or dimensions; tip type; material preference; application; tool/chuck details; required test evidence.
Packing and branding	Retail pack quantity, inner/carton quantity, CSL artwork and label requirements.
Commercial requirements	Delivery destination, requested trade term, target delivery date and inspection arrangements.

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Behind Maxus Mall, Bhayander West,
Mumbai, India 401101

WhatsApp enquiry

Sources and verification notes

Manufacturer information is used for comparison, not as certification of the sample.

[1] VESSEL AT14 PH2 × 3.5 × 65H

Open manufacturer source

[2] VESSEL A14 PH2 × 65H

Open manufacturer source

[3] VESSEL A14 PH2 × 110H

Open manufacturer source

[4] VESSEL A14 double-ended range

Open manufacturer source

[5] VESSEL industrial bits technical catalogue

Open manufacturer source

[6] CMT 537 Forstner bits — 537.250.31

Open manufacturer source

[7] Bosch PRO Stainless Steel and Metal cutting discs

Open manufacturer source

Verification boundary

The user photograph is the source for visible sample features and the 25 mm package marking. Exact brands/models have not been matched online. Generated illustrations remove the original branding but may differ in small geometric details. They must not be used for dimensioning or inspection.

CSL reference codes are newly assigned enquiry identifiers. Comparator specifications, packaging and manufacturer names remain attributed for traceability. Obtain an approved sample and a supplier datasheet before treating any unconfirmed field as a sale specification.