



Screw and Driver Bits Installation Materials

Technical Catalogue

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Product Reference Numbers

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357BUG7N20-100	Bugle, 7G, Needle Point, 20 mm, 100 Qty	4, 9
357BUG7N20-500	Bugle, 7G, Needle Point, 20 mm, 500 Qty	4
357BUG7N25-100	Bugle, 7G, Needle Point, 25 mm, 100 Qty	4, 9
357BUG7N25-500	Bugle, 7G, Needle Point, 25 mm, 500 Qty	4
357BUG7N30-100	Bugle, 7G, Needle Point, 30 mm, 100 Qty	4, 9
357BUG7N30-500	Bugle, 7G, Needle Point, 30 mm, 500 Qty	4
357BUG7N35-100	Bugle, 7G, Needle Point, 35 mm, 100 Qty	4, 9
357BUG7N35-500	Bugle, 7G, Needle Point, 35 mm, 500 Qty	4
357BUG7N45-100	Bugle, 7G, Needle Point, 45 mm, 100 Qty	4, 9
357BUG7N45-500	Bugle, 7G, Needle Point, 45 mm, 500 Qty	4
357BUT8D20-100	Button, 8G, Drill Point, 20 mm, 100 Qty	5, 9
357BUT8D20-500	Button, 8G, Drill Point, 20 mm, 500 Qty	5
357BUT8D32-100	Button, 8G, Drill Point, 32 mm, 100 Qty	5, 9
357BUT8D32-500	Button, 8G, Drill Point, 32 mm, 500 Qty	5
357BUT8N20-100	Button, 8G, Needle Point, 20 mm, 100 Qty	5, 9
357BUT8N20-500	Button, 8G, Needle Point, 20 mm, 500 Qty	5
357BUT8N32-100	Button, 8G, Needle Point, 32 mm, 100 Qty	5, 9
357BUT8N32-500	Button, 8G, Needle Point, 32 mm, 500 Qty	5
357FLA10D16-100	Flat Top, 10G, Drill Point, 16 mm, 100 Qty	6, 9
357FLA10D16-500	Flat Top, 10G, Drill Point, 16 mm, 500 Qty	6
357FLA10N16-100	Flat Top, 10G, Needle Point, 16 mm, 100 Qty	6, 9
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357PAN7D20-100	Pan, 7G, Drill Point, 20 mm, 100 Qty	7, 9
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357PAN7D25-100	Pan, 7G, Drill Point, 25 mm, 100 Qty	7
357PAN7D25-500	Pan, 7G, Drill Point, 25 mm, 500 Qty	7
357PAN7D30-100	Pan, 7G, Drill Point, 30 mm, 100 Qty	7, 9
357PAN7D30-500	Pan, 7G, Drill Point, 30 mm, 500 Qty	7
357PAN7N20-100	Pan, 7G, Needle Point, 20 mm, 100 Qty	7
357PAN7N20-500	Pan, 7G, Needle Point, 20 mm, 500 Qty	7
357PAN7N25-100	Pan, 7G, Needle Point, 25 mm, 100 Qty	7
357PAN7N25-500	Pan, 7G, Needle Point, 25 mm, 500 Qty	7
357PAN7N30-100	Pan, 7G, Needle Point, 30 mm, 100 Qty	7
357PAN7N30-500	Pan, 7G, Needle Point, 30 mm, 500 Qty	7
357BUGB	Bugle Box Screw Multipack x 5 types	9
357TACB	Tackle Box Screw Multipack x 11 types	9
357DH65	Driver Bit, Hex 5/16, 65 mm Long, Pack of 3	10
357DP150	Driver Bit, Phillips #2, 150 mm Long, Pack of 3	10
357DP75	Driver Bit, Phillips #2, 75 mm Long, Pack of 3	10
357DS150	Driver Bit, Phillips #2, 150 mm Long, Pack of 3	10
357DS75	Driver Bit, Square #1, 75 mm Long, Pack of 3	10

Bugle Head Screws

Bugle head screws feature a countersunk head with a flat top and a concave bearing surface; they provide a flush finish. These screws are commonly used to mount electrical accessories, such as mounting blocks, directly to timber or plasterboard with the use of hollow wall anchors or masonry with the use of plugs.

Needle Point - 7G Screws

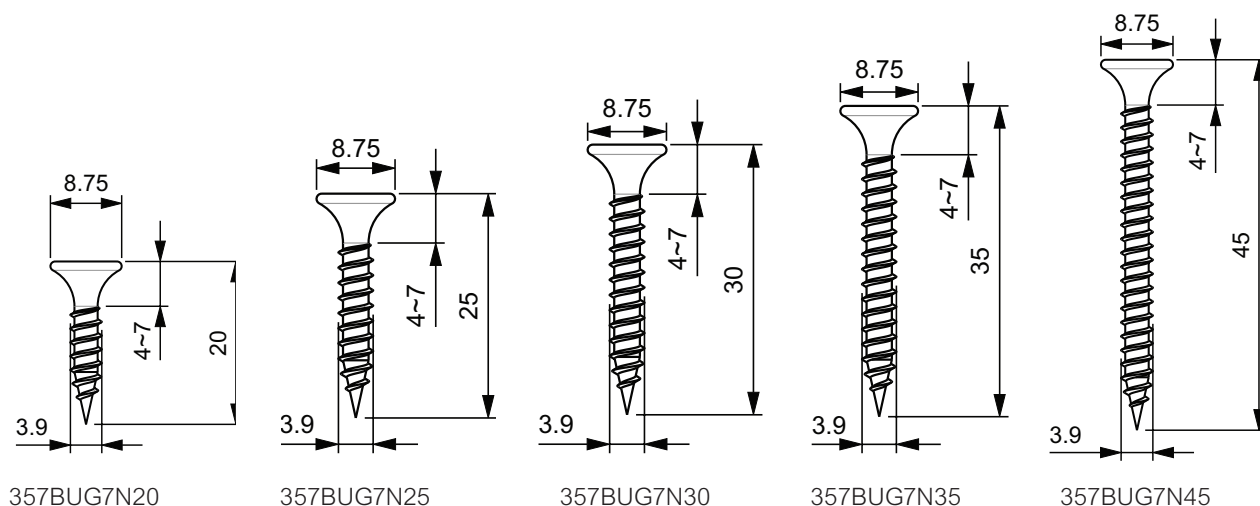
Commercial Reference	Length (mm)	Quantity	Box Type
357BUG7N20-100	20	100	Small
357BUG7N20-500		500	Medium
357BUG7N25-100	25	100	Small
357BUG7N25-500		500	Large
357BUG7N30-100	30	100	Small
357BUG7N30-500		500	Large
357BUG7N35-100	35	100	Small
357BUG7N35-500		500	Large
357BUG7N45-100	45	100	Medium
357BUG7N45-500		500	Large



Technical Specifications

Material	Surface Finish	Driver Shape	Torque (Nm)	Thread Outer Diameter	Head Outer Diameter	Head Thickness
				(mm)		
Low carbon steel (C1022)	Zinc plating Fe / Zn 8C1 (yellow), ≥ 8 μm	PH2, SQ1	3.4	3.9	8.75	4-7

Dimensions (mm)



Button Head Screws

Button head screws feature a large, low-profile head that distributes bearing force over a wider area. The flat underside is perfect for flat, metal-to-metal connections. They are commonly used for general fixing, especially when securing dense materials like a Clipsal metal half saddle 180/25 to timber or metal surfaces.

Needle Point - 10G Screws

Commercial Reference	Length (mm)	Quantity	Box Type
357BUT8N20-100	20	100	Small
357BUT8N20-500		500	Large
357BUT8N32-100	32	100	Small
357BUT8N32-500		500	Large



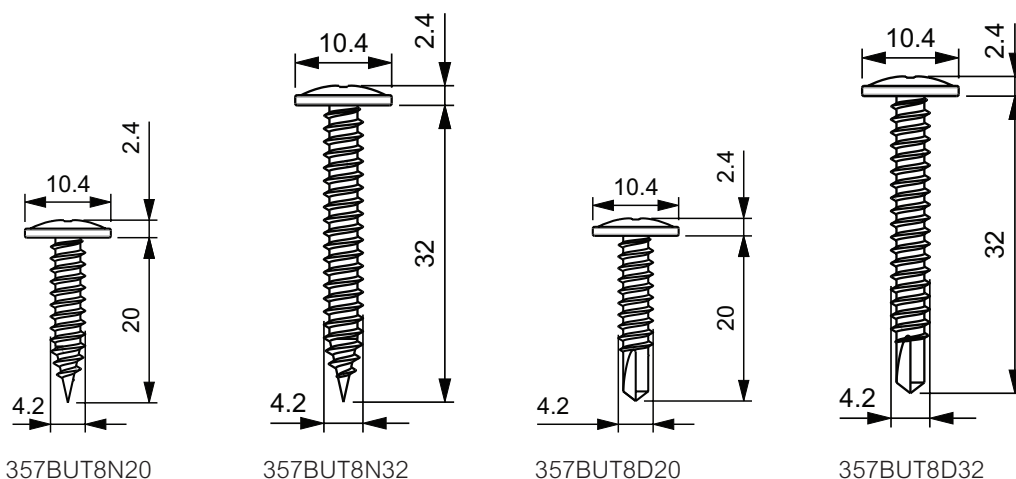
Drill Point - 8G Screws

Commercial Reference	Length (mm)	Quantity	Box Type
357BUT8D20-100	20	100	Small
357BUT8D20-500		500	Large
357BUT8D32-100	32	100	Small
357BUT8D32-500		500	Large

Technical Specifications

Material	Surface Finish	Driver Shape	Torque (Nm)	Thread Outer Diameter	Head Outer Diameter	Head Thickness
				(mm)		
Low carbon steel (C1022)	Zinc plating Fe/Zn 8C1 (yellow), $\geq 8 \mu\text{m}$	PH2, SQ1	4.4	4.2	10.4	2.4

Dimensions (mm)



Flat Top Head Screws

Flat Top head screws are mainly used for fixing brackets in both steel and timber frame homes. Their thin head minimizes protrusion and reduces bulging under plasterboard compared to other style screws, ensuring a better finish. They are ideal for attaching brackets, cable trays, and accessories to steel or timber frames.

Needle Point - 10G Screws

Commercial Reference	Length (mm)	Quantity	Box Type
357FLA10N16-100	16	100	Small
357FLA10N16-500	16	500	Medium



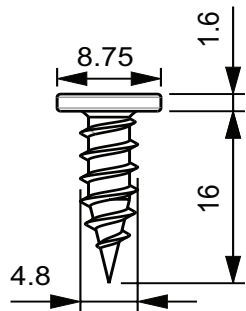
Drill Point - 10G Screws

Commercial Reference	Length (mm)	Quantity	Box Type
357FLA10D16-100	16	100	Small
357FLA10D16-500	16	500	Medium

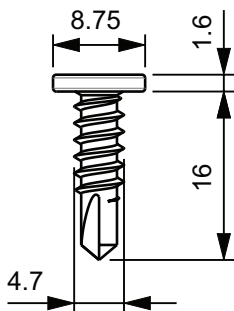
Technical Specifications

Material	Surface Finish	Driver Shape	Torque (Nm)	Thread Outer Diameter		Head Outer Diameter	Head Thickness
				(mm)			
Low carbon steel (C1022)	Zinc plating Fe / Zn 8C1 (yellow), >= 8 um	PH2, SQ1	6.3	NP	DP	8.75	1.6
				4.8	4.7		

Dimensions (mm)



357FLA10N16



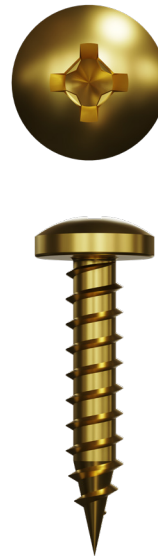
357FLA10D16

Pan Head Screws

Pan head screws have a rounded, non-countersunk, mushroom-shaped head, offering a clean, minimal appearance. They are ideal for fixing electrical accessories, such as power points and switches, to timber architraves and skirting boards.

Needle Point - 7G Screws

Commercial Reference	Length (mm)	Quantity	Box Type
357PAN7N20-100	20	100	Small
357PAN7N20-500		500	Medium
357PAN7N25-100	25	100	Small
357PAN7N25-500		500	Large
357PAN7N30-100	30	100	Small
357PAN7N30-500		500	Large



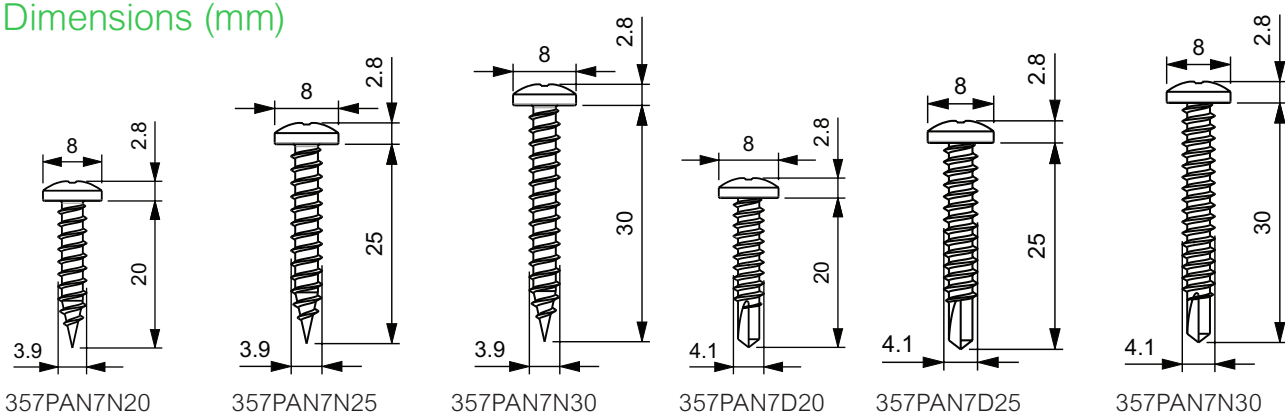
Drill Point - 7G Screws

Commercial Reference	Length (mm)	Quantity	Box Type
357PAN7D20-100	20	100	Small
357PAN7D20-500		500	Medium
357PAN7D25-100	25	100	Small
357PAN7D25-500		500	Large
357PAN7D30-100	30	100	Small
357PAN7D30-500		500	Large

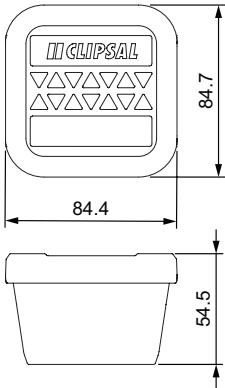
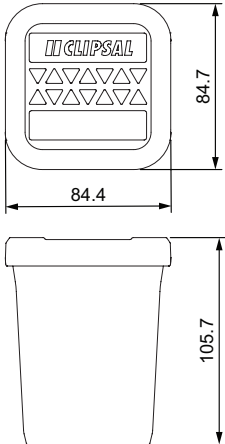
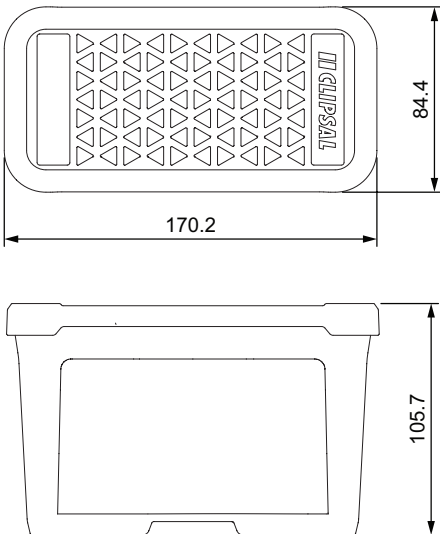
Technical Specifications

Material	Surface Finish	Driver Shape	Torque (Nm)	Thread Outer Diameter		Head Outer Diameter	Head Thickness
				(mm)			
Low carbon steel (C1022)	Zinc plating Fe / Zn 8C1 (yellow), >= 8 µm	PH2, SQ1	3.4	NP	DP	8	2.8
				3.9	4.1		

Dimensions (mm)



Screws Box Dimensions

Product Image	Box Type	Box Dimensions (mm)
	Small	
	Medium	
	Large	

Mixed Screw Packs

Bugle and Tackle Box Screws

Commercial Reference		Package	Quantity	Box Type	
357BUGB	357BUG7N20-100	Multipack x 5 types	100 / each type	Bugle	
	357BUG7N25-100				
	357BUG7N30-100				
	357BUG7N35-100				
	357BUG7N45-100				
357TACB	357BUG7N20-100	Multipack x 11 types		100 / each type	Tackle
	357BUG7N30-100				
	357BUG7N45-100				
	357BUT8N20-100				
	357BUT8N32-100				
	357BUT8D20-100				
	357BUT8D32-100				
	357FLA10N16-100				
	357FLA10D16-100				
	357PAN7D20-100				
	357PAN7D30-100				



357BUGB

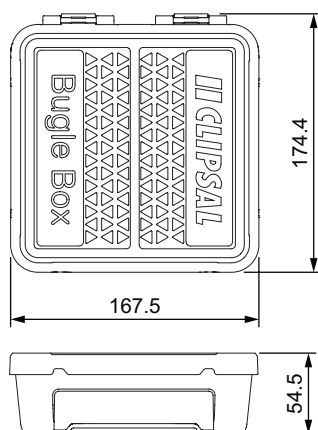


357TACB

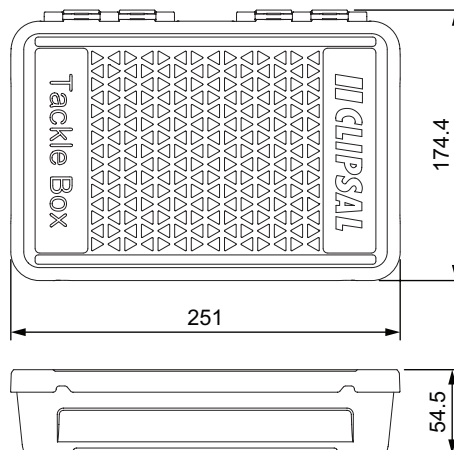
Technical Specifications

Material	Surface Finish	Driver Shape	Torque (Nm)	Thread Outer Diameter	Head Outer Diameter	Head Thickness
				(mm)		
Low carbon steel (C1022)	Zinc plating Fe / Zn 8C1 (yellow), >= 8 μm	Combination of different types, refer to the data of each type above.				

Dimensions (mm)



357BUGB



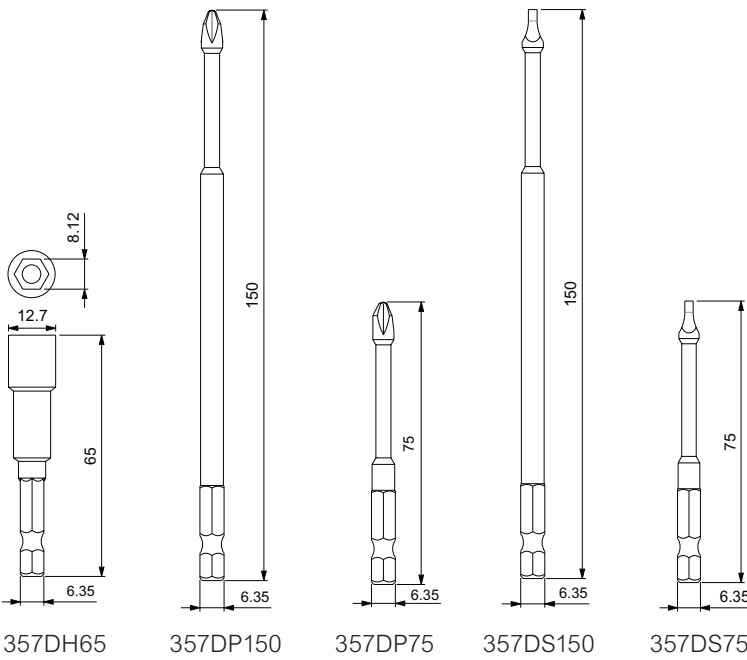
357TACB

Driver Bits

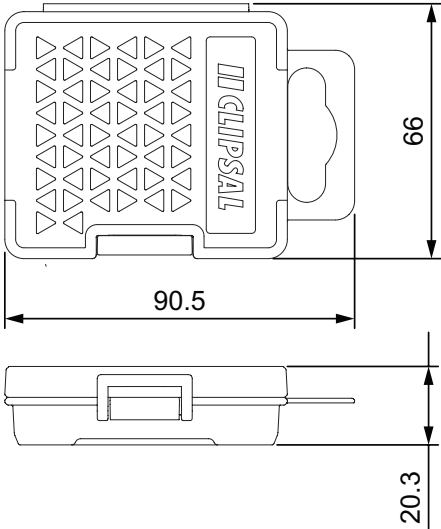
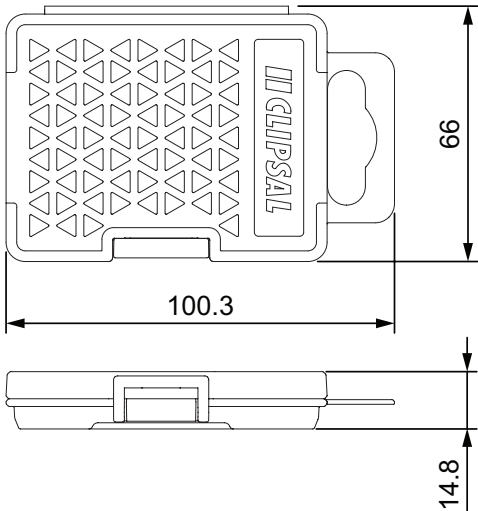
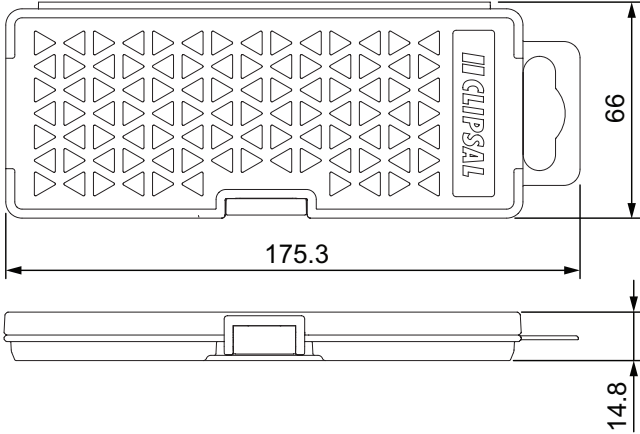
Commercial Reference	Length (mm)	Driver Type	Quantity	Driver Box Length (mm)	Torque (Nm)	Outer Diameter	Shank	Material	Surface Finish
357DH65	65	Hex 5/16	Pack of 3	90.5	9.0	12.7	¼ Hex / 6.35 mm	High carbon steel (S2)	Blackened Magnetic = Yes
357DP150	150	PH #2		175.3		NA			
357DP75	75	PH #2		100.3	8.0				
357DS150	150	SQ #1		175.3					
357DS75	75	SQ #1		100.3					



Dimensions (mm)

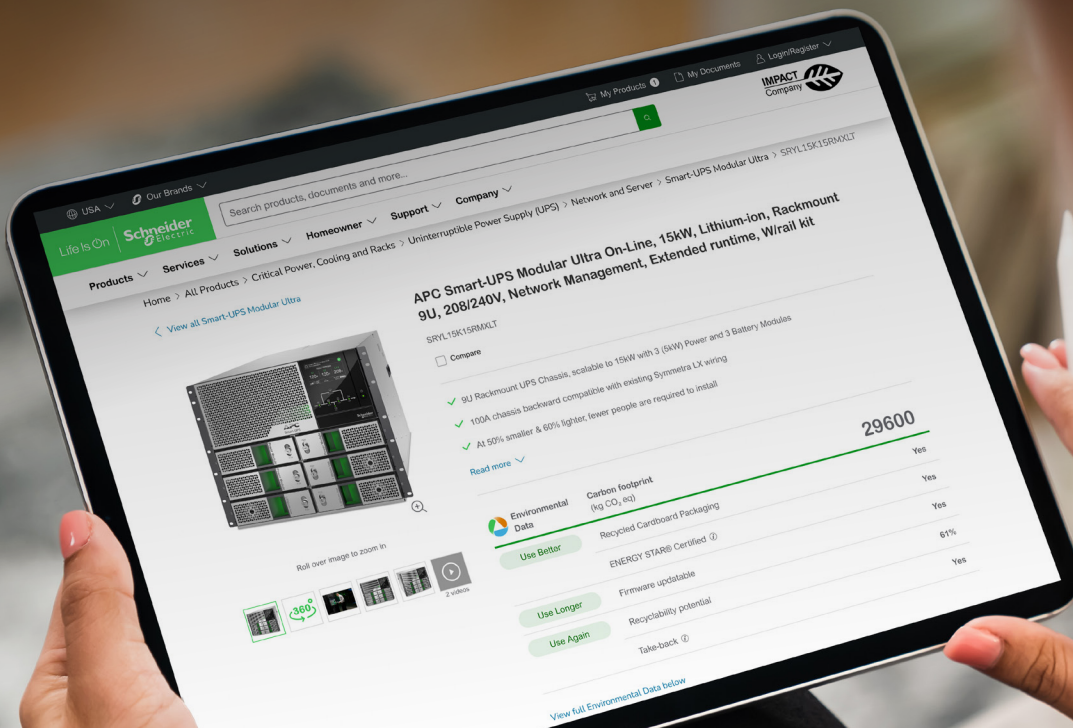


Driver Bits Box Dimensions

Product Image	Box Size Length (mm)	Quantity	Box Dimensions (mm)
	90.5	Pack of 3	
	100.3		
	175.3		



Environmental Data Program

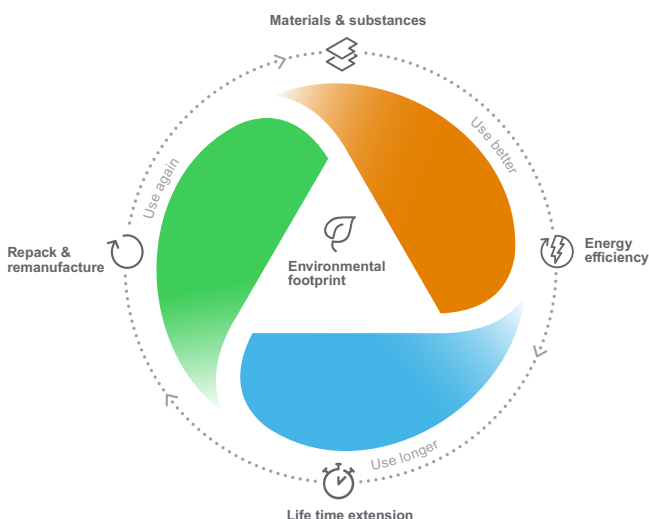


Next-level transparency for better-informed product choices

The Environmental Data Program is a framework for how we measure, categorize, and compare the environmental attributes and footprint of our products.

Using a rigorous, fact-based methodology, the program provides environmental data from across the product lifecycle.

Five data categories across the product lifecycle



Use Better: How sustainable a product is, including environmental footprint, materials and substances, packaging, and energy efficiency.

Use Longer: How a product's life time can be effectively extended in terms of repairability and updatability.

Use Again: How a product can be reused, from dismantling and remanufacturing to recyclability and manufacturer take back.

With this transparent, verified data, customers and partners are empowered to make conscious environmental choices and accurately evaluate and report on sustainability performance.

All our hardware offers have an associated environmental data available on se.com product pages.



Learn more about the
Environmental Data Program

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