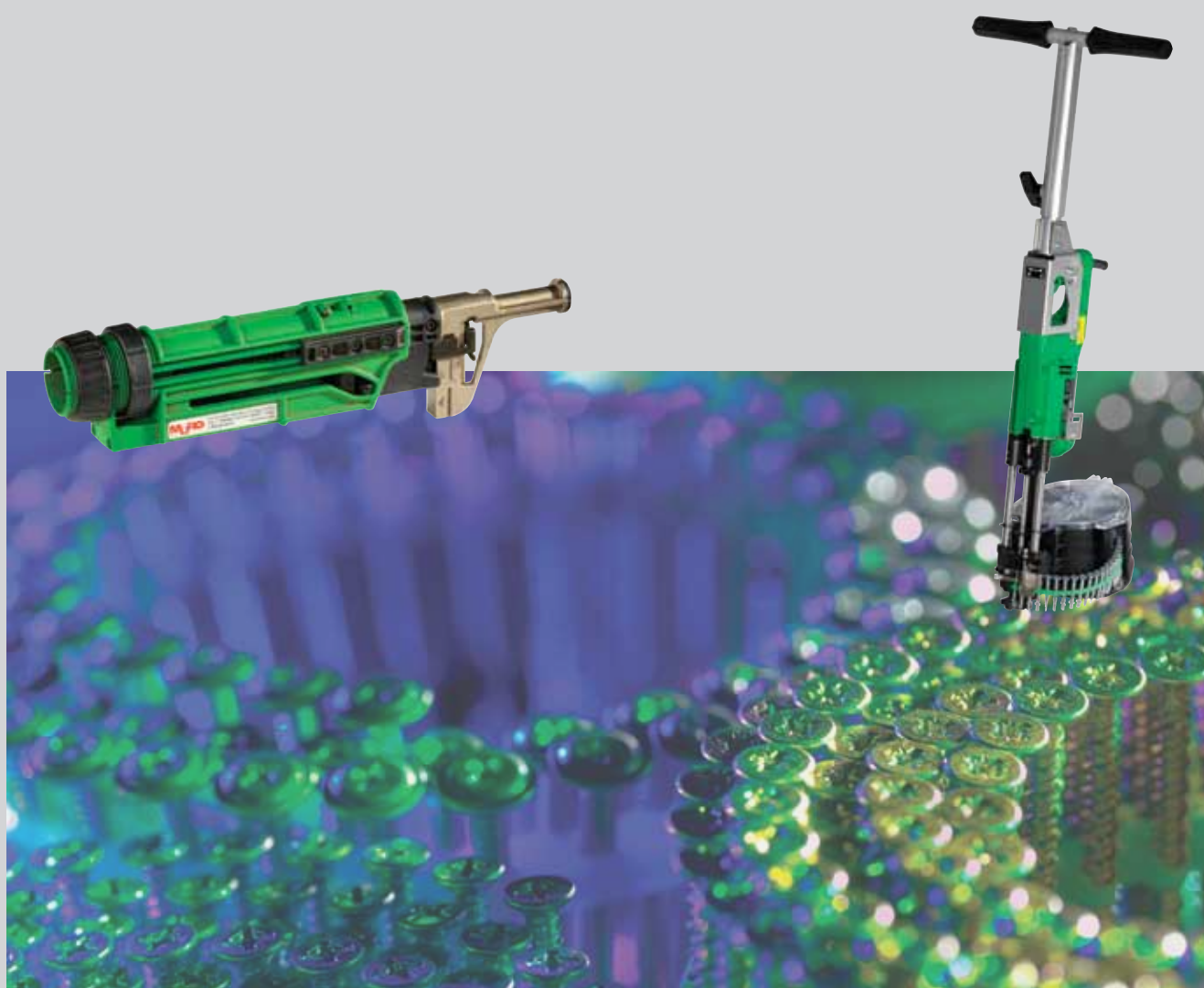




Auto feed screw driving systems

Catalogue



INTRODUCTION

Muro is one of the originators of auto feed screw technology and continues to be a leader in the development of Auto Feed Screw Driving equipment since its introduction in the mid 1980's. Muro offers the widest product range of tools and fasteners available today. Whether it's for construction, manufacturing, roofing truck, trailer or bus manufacturing or modular accommodation industries, Muro has a coil or strip feed system that is needed in the market. With Muro tools you complete the job in a fraction of the time. You just install a coil or strip into the driver and you are ready for the job, no predrilling of wood or steel is required.

Muro tools are easy to use, reliable and ergonomically friendly; you don't have to reach for every single screw anymore and you can work standing up. The tools have a proven reputation for quality and performance throughout the industry and have a complete one year warranty.



APPLICATION TABLE



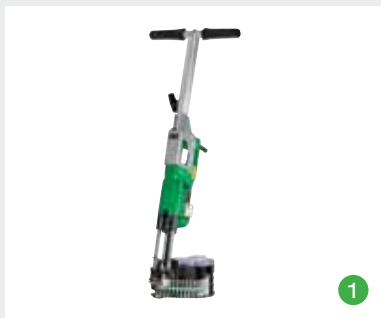
	CH7390	CH7241	CH7260	FDVL41	HDVL71	FLVL41	EFVL62
Fastening Sub Floor	●			●			
Deck Construction	●			●			
Dock Construction	●			●		●	●
Fastening Underlayment	●			●			
Fence Building	●			●			
Stair Treads	●			●			
Wood Framing	●			●			
Attaching Roof Boards	●			●			
Slotted Panels - Garage Storage Systems	●						
Store Fixtures	●						
Drywall/Wood to Light Metal Studs		●					
Drywall or Wood to Wood Studs		●					
Fastening Cement Board		●					
Fastening Chipboard		●					
Fastening Sheathing	●	●		●			
Furniture Manufacturing		●					
Crating		●					
Metal Wall Skinning		●	●				
Roof Stitching (metal to metal)		●					
Sheet Metal Applications		●	●				
Steel to Steel Framing			●				
Wood to Steel Applications			●				
Steel to Wood Applications			●				
Metal Roofing & Roof Stitching			●				
Siding			●				
HVAC			●				
Trailer Floor Restoration					●	●	●
Utility Trailer Fabrication					●	●	●
Mezzanine Flooring					●	●	●
Bus Fabrication					●	●	●
Recreational Vehicles Fabrication					●	●	●
Commercial Vehicles					●	●	●
Modular accommodation					●	●	●
Holiday Homes					●	●	●
Portable Buildings					●	●	●

TOOLS

HEAVY DUTY

SPEED DRIVER

FDVL41



1

The tool that truly stands on it's own with the capability do all the jobs. Industrial strength for the discerning Contractor, one piece system with no awkward attachments. No predrilling of wood required. Tremendous labour savings on every job.

Technical specifications:

Tool length	555mm*
Weight	4 kg
RPM	2400 / 2900
Magazine capacity	150 screws per coil
Drives screw diameter	3,5 - 5,0 mm
Drives screw lengths	25 - 75 mm
Bit length	184 mm
Warranty	1 year
Item code	FDVL41-E-24-230 (-115)

* without extension handle

Applications:

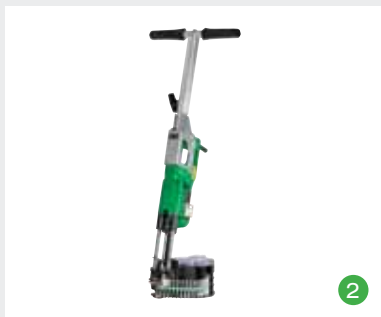
- Portable building manufacturing
- Trailer assembly
- Wood to wood including Sub floor assembly
- Composite applications
- General building trade

User features:

- Adjustable depth control for repeatable countersinking
- Reversible
- No more dropped or lost screws
- Ergonomically friendly - no more reaching for every single screw, work while standing up

POWER DRIVER

FLVL41



2

Drives Special Super Wing screws - The wings ream a slightly oversized hole through the timber preventing the screw threads from engaging, after the drill tip has penetrated the steel the wings break off in contact with the steel allowing the self tapping threads to provide a secure fix.

Technical specifications:

Tool length	593mm*
Weight	4 kg
RPM	2400
Magazine capacity	100 screws per coil
Drives screw diameter	5,0 - 6,0 mm
Drives screw lengths	25 - 100 mm
Bit length	206 mm
Warranty	1 year
Item code	FLVL41-E-27-230 (-115)

* without extension handle

Applications:

- Wood to mild steel / aluminium
- Mezzanine Flooring
- Portable building manufacturing
- Commercial vehicles
- Truck & Trailer Floor
- Decking

User features:

- Adjustable depth control for repeatable countersinking
- Reversible
- No more dropped or lost screws
- Ergonomically friendly - no more reaching for every single screw, work while standing up

MEDIUM DUTY

GENERAL PURPOSE

EFVL62 HIGHER TORQUE



3

A general purpose screw driving system with specifications to meet a broad range of requirements. Industrial strength for the discerning Contractor, one piece system with no awkward attachments. Tremendous labour savings on every job.

Technical specifications:

Tool length	407 - 481 mm
Weight	2,8 kg
RPM	1200
Magazine capacity	100 screws per coil
Drives screw diameter	5,0 - 6,0 mm
Drives screw lengths	25 - 75 mm
Bit length	206 mm
Warranty	1 year
Item code	EFVL62-G-12 (EU)
	EFVL62-E-12-115 (EU)

Applications:

- Flooring & Steel Decking - High Tensile Steel
- Sub floor
- Decking
- Wood to wood
- Wood to metal

User features:

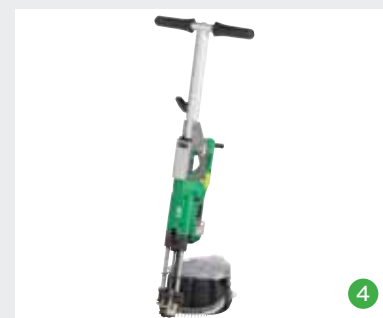
- Adjustable depth control for repeatable countersinking with no raised screw heads
- Reversible
- No more dropped or lost screws
- Ergonomically friendly - no more reaching for every single screw, work while standing up

A general purpose screw driving system with specifications to meet a broad range of requirements. Industrial strength for the discerning Contractor, one piece system with no awkward attachments. Tremendous labour savings on every job.

GENERAL PURPOSE

EFVL62 HIGHER SPEED

Technical specifications:		Applications:	User features:
Tool length	407 - 481 mm	<ul style="list-style-type: none"> • Sub floor • Decking • Wood to wood • Wood to metal 	<ul style="list-style-type: none"> • Adjustable depth control for repeatable countersinking with no raised screw heads • Reversible • No more dropped or lost screws • Ergonomically friendly - no more reaching for every single screw, work while standing up
Weight	2,8 kg		
RPM	1700		
Magazine capacity	100 screws per coil		
Drives screw diameters	5,0 - 6,0 mm		
Drives screw lengths	25 - 75 mm		
Bit length	206 mm		
Warranty	1 year		
Item code	EFVL62-G-17-230 (-115)		



4

HEAVY DUTY

Drives 5,0 - 6,0 mm diameter self taping screws. Tremendous labour savings on every job. Combines two jobs into one - no predrilling of pilot holes required, a simple one step operation. Optional with Makita HP2051F or Makita HP2071F driving motor.

HEAVY DUTY DRIVER

HDVL71

Technical specifications:		Applications:	User features:
Tool length	885 - 1005 mm	<ul style="list-style-type: none"> • Wood to Mild Steel • Wood to Aluminum • Wood to Steel Framing • Mezzanine Flooring • Commercial Vehicles • Truck & Trailer 	<ul style="list-style-type: none"> • Adjustable depth control for repeatable countersinking no raised screw heads • Reversible • Ergonomically friendly - no more reaching for every single screw, T bar extension handle allows you to work standing up, no more long days of kneeling or stopping • Double ended bits - that change quickly, no tools needed
Weight	5,4 kg (without motor)		
RPM	Variable		
Magazine capacity	100 screws per coil		
Drives screw diameters	5,0 - 6,0 mm		
Drives screw lengths	32 - 100 mm		
Bit length	206 mm		
Warranty	1 year		
Item code	VL71FLR-100-EU	With HP2051F, 230V	
	VL71FLR-100EU2	With HP2071F, 230V	
	VL71FLR-100	Without motor	
	175-90220	Adaptorkit for HP2051F/HP2071F	



5



FASTENERS



WOOD SCREWS DOUBLE THREAD, TWICE AS FAST!

SUB-FLOOR AND UNDERLAYMENT

	SIZE	DRIVE	THREAD	FINISH	SPECIFICATION	BOX QTY	COMP. TOOL	CODE
	4.2x32mm	Square 2	Coarse	Yellow zinc	Flat head	3.600	1	CS8114Y
	4.2x38mm	Square 2	Coarse	Yellow zinc	Flat head	2.700	1	CS8112Y
	4.2x45mm	Square 2	Coarse	Yellow zinc	Flat head	2.700	1	CS8134Y
	4.2x50mm	Square 2	Coarse	Yellow zinc	Flat head	1.800	1	CS8200YLP
	4.2x65mm	Square 2	Coarse	Yellow zinc	Flat head	1.800	1	CS8212YLP
	4.2x75mm	Square 2	Coarse	Yellow zinc	Flat head	900	1	CS8300YEP
	5.0x65mm	Square 2	Coarse	Bright zinc	Flat head	1.800	1	CS0212BLP

DECKING SCREW

FOR ALL DECKING APPLICATIONS

	SIZE	DRIVE	THREAD	FINISH	BOX QTY	COMP. TOOL	CODE
	4.2x50mm	Square 2	Coarse	Stainless steel 305	1.800	1	CS8200SLP-T17
	4.2x65mm	Square 2	Coarse	Stainless steel 305	1.800	1	CS8212SLP-T17
	5.0x50mm	Square 2	Coarse	Stainless steel 305	1.800	1	CS0200SLP-T17
	5.0x65mm	Square 2	Coarse	Stainless steel 305	1.800	1	CS0212SLP-T17
	5.0x75mm	Square 2	Coarse	Stainless steel 305	900	1	CS0300SEP-T17

EJECTOR SCREWS

EXOTIC HARD WOOD DECK SCREWS - FASTEN IPE & OTHERS WITHOUT PRE-DRILLING!

	SIZE	DRIVE	THREAD	FINISH	BOX QTY	COMP. TOOL	CODE
	5.0x38mm	Square 2	Coarse	Stainless steel 305	2.700	1	TS0112S-EJ
	5.0x50mm	Torx 25	Coarse	Stainless steel 305	1.800	1	TX0200SLP-EJ
	5.0x65mm	Torx 25	Coarse	Stainless steel 305	900	1	TX0212SLP-EJ
	5.0x75mm	Torx 25	Coarse	Stainless steel 305	900	1	TX0300SEP-EJ

SUPER WING SELF DRILLING SCREWS

WOOD TO STEEL OR ALUMINIUM

	SIZE	DRIVE	THREAD	FINISH	BOX QTY	COMP. TOOL	CODE
	5.0x32mm	Square 2	Self tapping	Bright zinc	2.400	2 3 4 5	RSM532BFL
	5.0x37mm	Square 2	Self tapping	Bright zinc	1.800	2 3 4 5	RSM537BFL
	5.0x47mm	Square 2	Self tapping	Bright zinc	1.800	2 3 4 5	RSM547BFL
	5.0x62mm	Square 2	Self tapping	Bright zinc	1.200	2 3 4 5	RSM562BFL
	6.0x40mm	Square 3	Self tapping	Bright zinc	1.800	2 3 4 5	RSM640BFL
	6.0x45mm	Square 3	Self tapping	Bright zinc	1.800	2 3 4 5	RSM645BFL
	6.0x55mm	Square 3	Self tapping	Bright zinc	1.200	2 3 4 5	RSM655BFL
	6.0x65mm	Square 3	Self tapping	Bright zinc	1.200	2 3 4 5	RSM665BFL
	6.0x75mm	Square 3	Self tapping	Bright zinc	600	2 3 4 5	RSM675BFL
	6.0x100mm	Square 3	Self tapping	Bright Zinc	1.760	2 5	RSM610BFL

SHROOM-LESS SCREWS

ESPECIALLY FOR COMPOSITE DECKING

	SIZE	DRIVE	THREAD	FINISH	BOX QTY	COMP. TOOL	CODE
	5.0x65mm	Torx 20	Coarse	Stainless steel 305	900	3 4	TX0212SFD
	5.0x75mm	Torx 20	Coarse	Stainless steel 305	900	3 4	TX0300SEP



1

FDVL41



2

FLVL41



3

EFVL62 (HT)



4

EFVL62 (HS)








5

HDFL71

BITS



	DRIVE	LENGTH	FDVL41	FLVL41	EFVL62	HDFL71	CODE
			1	2	34	5	
	TX-20	206 mm		•	•	•	TX208118
	TX-25	184 mm	•				TX257114
	SQ-2	184 mm	•				SQR27114K
	SQ-2	206 mm		•	•	•	SQR28118
	SQ-3	206 mm		•	•	•	SQR38000



PALM HANDLE

GETS YOU CLOSER TO THE WORK WHEN MORE CONTROL IS REQUIRED.



DESCRIPTION	CODE
	<p>Palm handle for the FDVL41 & FLVL41 tools</p> <p>VISRH903</p> 



TOOLS

ULTRA DRIVER

CH7390B



1

Just insert a Muro strip into the driver, choose the adapter for your motor and you are ready to go. Helps you stay competitive - Labour savings on every job. Tool has the flexibility to be used for a variety of jobs or just become the workhorse in your area of expertise.

Technical specifications:

Magazine capacity	30 screws per strip
Drives screw lengths	38 - 75 mm
Bit length	206 mm
Warranty	1 year
Item code	CH7390B

Applications:

- Sub Floor
- Decks
- Framing
- Store Fixtures
- Roofing
- CH7390B is a general purpose tool

User features:

- Adjustable depth control for repeatable countersinking
- Rubber nose piece prevents damage to work surface
- Lightweight
- No more dropped or lost screws
- Ergonomically friendly - work standing up (With Extension Handle)
- No predrilling
- Housing can be easily rotated for access into tight spaces

ULTRA DRIVER

CH7392SFB



2

Technical specifications:

Magazine capacity	30 screws per strip
Drives screw lengths	25 - 50 mm
Bit length	206 mm
Warranty	1 year
Item code	CH7392SFB

Applications:

- Sub Floor
- Fence
- Roofing
- Specific for sub floor applications provides a shorter stroke making it the fastest sub floor system on the market - Developed for the Professional

User features:

- Adjustable depth control for repeatable countersinking
- No more dropped or lost screws
- No predrilling
- Housing can be easily rotated for access into tight spaces
- Durable housing made from glass filled reinforced nylon
- Nickel plated screw guides for extended wear

EASY DRIVER

CH7241WU



3

Just load a strip of screws into Easy Driver and you are ready to start the job. Labour and material savings on every job.

Technical specifications:

Magazine capacity	30 screws per strip
Drives screw lengths	19 - 40 mm
Bit length	130 mm
Warranty	1 year
Item code	CH7241WU

Applications:

- Wood to light metal studs
- Wood to wood studs
- Metal to metal

User features:

- Adjustable depth control for repeatable countersinking
- Rubber nose piece prevents damage to work surface
- No more dropped or lost screws
- Housing can be easily rotated for access into tight spaces
- Durable housing made from glass filled reinforced nylon
- Nickel plated screw guides for extended wear

Install a strip into Metal Pro Driver and you are ready for the job. Labour and material savings on every job. No more dropped or lost screws. Complete the job in a fraction of the time.

METAL PRO DRIVER

CH7260

Technical specifications:		Applications:	User features:
Magazine capacity	25 screws per strip	<ul style="list-style-type: none"> • Wood to light metal studs • Wood to wood studs • Metal to metal 	<ul style="list-style-type: none"> • Adjustable depth control for repeatable countersinking • Drives Hex, Wafer, Truss & Pancake heads • No more dropped or lost screws • Housing can be easily rotated for access into tight spaces • Durable housing made from glass filled reinforced nylon • Nickel plated screw guides for extended wear • Eliminates stripping in thin gauge metals
Drives screw lengths	32 - 38 mm		
Bit length	150 mm		
Warranty	1 year		
Item code	CH7260		



4

METAL PRO DRIVER

CH7263

Technical specifications:		Applications:	User features:
Magazine capacity	25 screws per strip	<ul style="list-style-type: none"> • Wood to metal • Structural Framing • Siding • Cladding 	<ul style="list-style-type: none"> • Adjustable depth control for repeatable countersinking • Drives Hex, Wafer, Truss & Pancake heads • No more dropped or lost screws • Housing can be easily rotated for access into tight spaces • Durable housing made from glass filled reinforced nylon • Nickel plated screw guides for extended wear • Eliminates stripping in thin gauge metals
Drives screw lengths	19 - 25 mm		
Bit length	150 mm		
Warranty	1 year		
Item code	CH7263		



5

METAL PRO DRIVER

CH7264

Technical specifications:		Applications:	User features:
Magazine capacity	25 screws per strip	<ul style="list-style-type: none"> • Metal to metal • Metal Roofing & Roof Stitching • Steel Truss • Cladding • General hex tool 	<ul style="list-style-type: none"> • Adjustable depth control for repeatable countersinking • Drives Hex, Wafer, Truss & Pancake heads • No more dropped or lost screws • Housing can be easily rotated for access into tight spaces • Durable housing made from glass filled reinforced nylon • Nickel plated screw guides for extended wear • Eliminates stripping in thin gauge metals
Drives screw lengths	19 - 25 mm		
Bit length	150 mm		
Warranty	1 year		
Item code	CH7264		



6

METAL PRO DRIVER

CH7265

Technical specifications:		Applications:	User features:
Magazine capacity	25 screws per strip	<ul style="list-style-type: none"> • Wood to metal • Structural Framing • Siding • Cladding 	<ul style="list-style-type: none"> • Adjustable depth control for repeatable countersinking • Drives Hex, Wafer, Truss & Pancake heads • No more dropped or lost screws • Housing can be easily rotated for access into tight spaces • Durable housing made from glass filled reinforced nylon • Nickel plated screw guides for extended wear • Eliminates stripping in thin gauge metals
Drives screw lengths	32 - 38 mm		
Bit length	150 mm		
Warranty	1 year		
Item code	CH7265		



7

FASTENERS

HEX HEAD SCREW WITH DRILL POINT WITHOUT WASHER

TIMBER AND LIGHT GAUGE STEEL FIXING - WALL CEILING AND FLOOR CONSTRUCTION

	SIZE	DRIVE	THREAD	FINISH	BOX QTY	COMP. TOOL	CODE
	4.8x19mm	Hex 8	Self tapping	Bright zinc	2.000	6 7	J50034BMP-14
	4.8x25mm	Hex 8	Self tapping	Bright zinc	2.000	6 7	J50100BMP-14
	5.5x19mm	Hex 8	Self tapping	Bright zinc	2.000	6 7	J52034BMP-14
	5.5x25mm	Hex 8	Self tapping	Bright zinc	2.000	6 7	J52100BMP-14
	5.5x32mm	Hex 8	Self tapping	Tek 5	1.500	6 7	J52114BMP-T5

PANCAKE HEAD SCREWS

STEEL FRAMING, SHEET METAL APPLICATIONS - COMMERCIAL VEHICLES- TRAILERS, ROOFING

	SIZE	DRIVE	THREAD	FINISH	SPECIFICATION	BOX QTY	COMP. TOOL	CODE
	4.8x25mm	Square 2	Self tapping	Bright zinc	Sharp point	2.000	5	NS0100TMP
	4.8x38mm	Square 2	Self tapping	Bright zinc	Sharp point	1.500	4	NS0112TMP
	4.8x25mm	Square 2	Self tapping	Bright zinc	Self drilling	2.000	5	NDS0100TMP

PANCAKE HEAD SCREWS

STEEL FRAMING, SHEET METAL APPLICATIONS - COMMERCIAL VEHICLES- TRAILERS, ROOFING, CLADDING

	SIZE	DRIVE	THREAD	FINISH	SPECIFICATION	BOX QTY	COMP. TOOL	CODE
	4.8x38mm	Square 2	Self tapping	Bright zinc	Self drilling sealing washer	1.500	4	NS0112TMP-W-CL
	4.8x38mm	Square 2	Self tapping	Bright zinc	Sharp point sealing washer	1.500	4	NDS0112TMP-W-CL

WAFER HEAD SCREWS

STEEL FRAMING - SHEET METAL APPLICATIONS - COMMERCIAL VEHICLES- TRAILERS

	SIZE	DRIVE	THREAD	FINISH	SPECIFICATION	BOX QTY	COMP. TOOL	CODE
	4.8x19mm	Square 2	Self tapping	Bright zinc		2.000	5	WS0034BMP
	4.8x25mm	Square 2	Self tapping	Bright zinc		2.000	5	WS0100BMP
	4.8x32mm	Square 2	Self tapping	Bright zinc		2.000	4	WS0114BMP
	4.8x38mm	Square 2	Self tapping	Bright zinc		1.500	4	WS0112BMP
	4.8x38mm	Square 2	Self tapping	Bright zinc	With reamer	1.500	4	WS0112BMP-R


LOCK HEAD SCREWS

LOCKING HEAD FOR SECURE EXTERIA FIXING - MODULAR

	SIZE	DRIVE	THREAD	FINISH	BOX QTY	COMP. TOOL	CODE
	4.8x25mm	Square 2	Self tapping	Bright zinc	2.000	5	SS0100BMP
	4.8x32mm	Square 2	Self tapping	Bright zinc	2.000	5	SS0114BMP

TRUSS HEAD SCREW

STEELFRAMING – AIRCONDITIONING DOCKS

	SIZE	DRIVE	THREAD	FINISH	BOX QTY	COMP. TOOL	CODE
	4.8x19mm	Square 2	Self tapping	Ceramic coating	2.000	5	THD0034CMP

BUGLE HEAD SCREWS

WOOD TO METAL APPLICATIONS

	SIZE	DRIVE	THREAD	FINISH	SPECIFICATION	BOX QTY	COMP. TOOL	CODE
	4.2x32mm	Square 2	Self tapping	Bright zinc	Drill point	2.400	3	FS8114BMS
	5.0x25mm	Square 2	Self tapping	Bright zinc	Drill point	3.000	3	FS0100BWUMS
	5.0x32mm	Square 2	Self tapping	Bright zinc	Drill point	2.400	3	FS0114BWUMS

PAN HEAD SCREWS

METAL TO METAL

	SIZE	DRIVE	THREAD	FINISH	BOX QTY	COMP. TOOL	CODE
	4.2x19mm	Square 2	Self drill	Bright zinc	3.000	3	GS8034BMS
	5.0x19mm	Square 2	Self drill	Bright zinc	3.000	3	GS0034BMS
	5.0x25mm	Square 2	Self drill	Bright zinc	3.000	3	GS0100BMS
	5.0x32mm	Square 2	Self drill	Bright zinc	2.400	3	GS0114BMS
	5.0x38mm	Square 2	Self drill	Bright zinc	2.100	3	GS0112BMS

EJECTOR SCREWS

EXOTIC HARD WOOD DECK SCREWS - FASTEN IPE & OTHERS WITHOUT PRE-DRILLING!

	SIZE	DRIVE	THREAD	FINISH	BOX QTY	COMP. TOOL	CODE
	5.0x38mm	Square 2	Ejector thread	Stainless steel 305	2.100	1 2	TS0112SMSU-EJ
	5.0x50mm	Torx 25	Ejector thread	Stainless steel 305	1.800	1 2	TX0200SMSU-EJ
	5.0x65mm	Torx 25	Ejector thread	Stainless steel 305	1.500	1 2	TX0212SMSU-EJ
	5.0x75mm	Torx 25	Ejector thread	Stainless steel 305	1.200	1 2	TX0300SMSU-EJ

WOOD SCREWS DOUBLE THREAD, TWICE AS FAST!

SUB-FLOOR AND UNDERLAYMENT

	SIZE	DRIVE	THREAD	FINISH	SPECIFICATION	BOX QTY	COMP. TOOL	CODE
	4.2x38mm	Square 2	Twin fast	Yellow zinc	Flat head	2.100	1 2	CS8112YMSU
	4.2x45mm	Square 2	Twin fast	Yellow zinc	Flat head	1.800	1 2	CS8134YMSU
	4.2x50mm	Square 2	Twin fast	Yellow zinc	Flat head	1.800	1 2	CS8200YMSU
	4.2x65mm	Square 2	Twin fast	Yellow zinc	Flat head	1.500	1	CS8212YMSU
	4.2x75mm	Square 2	Twin fast	Yellow zinc	Flat head	1.200	1	CS8300YMSU



1 CH7390B



2 CH7392SFB



3 CH7241WU



4 CH7260



5 CH7263






6 CH7264



7 CH7265

BITS


	DRIVE	LENGTH	CH7390B	CH7392SFB	CH7241WU	CH7260	CH7263	CH7264	CH7265	CODE
			1	2	3	4	5	6	7	
	SQ-2	130 mm			•					SQR25118
	SQ-2	150 mm				•	•	•	•	SQR26000
	HEX-8	145 mm				•	•	•	•	On request*
	TX-25	206 mm	•	•						TX258118
	SQ-2	206 mm	•	•						SQR28118

* This bit is adjusted to match with your adapter and motor. Please contact your customer service agent for price and lead time.

ACCESSORIES


CARRY BAGS

SOFT SIDED ZIPPERED BAG FOR CONVENIENT ORGANIZATION & TRANSPORT - BAG DESIGNED TO ACCOMMODATE TOOL & HANDLE ASSEMBLY.

DESCRIPTION	CODE
For all attachment tools	VISCB701
	


SCREW POUCH

COMPLETE WITH BELT CLIP, KEEPS BUNDLE OF SCREWS STRIPS CLOSE AT HAND FOR QUICK LOADING.

DESCRIPTION	CODE
For all the screws on strip	VISPU705
	


EXTENSION HANDLE

TELESCOPIC T-HANDLE EXTENSION FOR THE BEST BALANCE, HEIGHT ADJUSTABLE TO FIT USER.










DESCRIPTION	CODE
For the CH7241WU, CH7390B & CH7390SFB	VISRH909
For the CH7260, CH7263, CH7264 & CH7265	VISRH912
	

SCREWDRIVER

SUITABLE FOR ANY INTERIOR SCREW APPLICATION

DESCRIPTION	CODE
 <p>Technofast screwdriver</p>	TDS-S55-TB

ADAPTORS FOR ATTACHMENTS

MOTOR BRAND	MODEL NUMBER	CODE
 <p>Technofast</p>	TDS-S55-TB	163-94160
 <p>DeWalt</p>	DW252, DW254, DW255, DW257, DW260, DW263K, DW264K, DW265, DW266, DW272, DW274, DW274K, DW276, DWS77, DW284	170-70040
 <p>DeWalt Cordless</p>	DW979K, DW979K2, DC520	170-70050
 <p>Hitachi</p>	W6V3, W6VA3, W6VB2, W8VB	170-70080
 <p>Makita</p>	6821, 6822	170-70020
 <p>Makita</p>	6823, 6823N, 6824, 6824N, 6825, 6826SP, 6826	170-70010
 <p>Makita</p>	6827	170-70090
 <p>Makita</p>	FS2500, FS4200	170-70130
 <p>Milwaukee</p>	6708-21, 6701-20, 6702-20, 6740-20, 6741-1, 6742-20, 6743-20, 6743-50, 6743-55, 6745-1, 6746-1, 6755-4, 6758, 6760, 6790-1, 6791-20	170-70060

MURO

