



LINE MATERIALS



FEATURED PRODUCTS



H2



H3



H4



H5

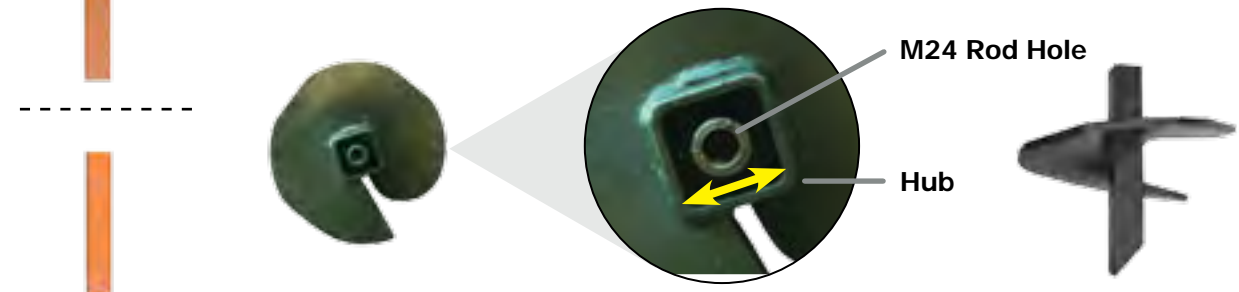


SCREW ANCHORS & DRIVING EQUIPMENT

Power Installed Anchor Information



- ← **Kelly Bar Adapter** (# D-4806-0035) engages the entire installation assembly to the torque motor output shaft (drive head)
- ← **Locking dog assembly** (# D-4806-0024) is bolted to the Kelly bar adapter. A pair of spring loaded dogs secure the Drive End Assembly and Rod
- ← **Drive End Assembly** (# D-9101-0003) engages the anchor hub



- ← **Anchor Rod** (# D-100-M24)
- ← **Screw Anchor**



Square Shaft Anchors 35mm

Part No: Various



Part No	Type	UTS Torque (kN)	Helix Size (mm)	Thread	External Hub (mm)	Weight (kg)
D-84-6-M24	Single	8.1	200	M24	35	4.1
D-104-6-M24	Single	8.1	250	M24	35	5.4
D-114-6-M24	Single	8.1	300	M24	35	7.0
D-44-2-6-M24	Twin	8.1	100	M24	35	7.8
D-84-2-6-M24	Twin	8.1	200	M24	35	11.2
D-104-2-6-M24	Twin	8.1	250	M24	35	13.8
D-134-2-6-M24	Twin	8.1	355	M24	35	9.0



Socket Power Hub Anchors 57mm

Part No: TDH225 Series

- One piece cast steel hub for increased torque capability
- Four flute lead to break up tough soils
- 13.5kN torque rating



Part No	Type	UTS Torque (kN)	Helix Size (mm)	Helix Thickness (mm)	Thread	Internal Hub (mm)	Weight (kg)
TDH225-84M24	Single	13.5	200	12.7	M24	57	4.9
TDH225-104M24	Single	13.5	250	12.7	M24	57	6.4
TDH225-114M24	Single	13.5	300	12.7	M24	57	9.4
TDH225-134M24	Single	13.5	355	12.7	M24	57	11.5

Anchor Rods, Eye Nuts & Couplers

Part No: Various



Part No	Description/Type	Length OAL (mm)	Thread	Weight (kg)
D-100-M24	Anchor Rod with Threaded Ends	2133	M24	7.0
D-6512-M24	Eye Nut for Anchor Rods	115	M24	0.8
D-100-S-M24	Anchor Rod with Eye Nut	2215	M24	7.8
AD354-M	Coupler, 160kN UTS	51	M24	0.2

Installation Equipment

Part No: Various



D-4806-0035



D-4806-0024

D-9101-0003



Part No	Description	Details	WLL Torque (kN)	Weight (kg)
D-4806-0035	Kelly Bar Adaptor	Use with Locking Dog # D-4806-0024	20.3	13.6
D-4806-0024	Locking Dog Assembly	Use with Kelly Bar Adaptor # D-4806-0035	20.3	12.0
D-9101-0003	Drive End Assembly	2.13m OAL, Used for 35mm & 57mm Anchors	13.5	24.0



SWAMP ANCHORS & DRIVING EQUIPMENT

Swamp Anchors 38mm

Part No: D-663 Series

- 2, 3 & 4 helix available



Part No	UTS Torque (kN)	Length (m)	Helix Size (mm)	External Hub (mm)	Weight (kg)
D-6632	8.1	0.91	200 & 250	38	6.0
D-6634	8.1	1.06	250 & 300	38	21.8
D-6636	8.1	1.67	200, 250 & 300	38	29.5
D-6637	8.1	2.13	250, 300 & 350	38	5.0
D-6635	8.1	3.2	200, 250, 300 & 350	38	57.3
D-6638	8.1	3.2	250, 300, 350 & 350	38	62.0

Extension Shafts 38mm

Part No: D-66 Series

- Solid shaft, galvanised
- Note: Specify quantity at time of quote



Part No	Length (m)	UTS Torque (kN)	External Hub (mm)	Weight (kg)
D-6616-U	1.06	8.1	38	12.8
D-6620-U	1.52	8.1	38	18.1
D-6625-U	2.13	8.1	38	25.8
D-6630-U	3.04	8.1	38	36.8

Guy Attachment 38mm Adaptor

Part No: D-6602-U

- Solid shaft, galvanised

Part No	Length (mm)	UTS Torque (kN)	External Hub (mm)	Weight (kg)
D-6602-U	430	8.1	38	4.0



Drive End Assembly for Swamp Anchors

Part No: D-30187-1

Part No	Length (mm)	Weight (kg)
D-30187-1	200	3.0





BAIL CLAMPS

Liveline Bail Clamps

Part No: Various

- Provides temporary jumpering point
- Standard and wide jaw
- Installed with shotgun stick



9265-AC



9265-AA

Part No	Connection Type	Jaw Type	Min Cond Ø (mm)	Max Cond Ø (mm)	Bar Ø (mm)	Max Amp Rating (A)	Install Torque (Nm)	Inside Loop (mm)	Weight (kg)
9265AA*	Al – Al	Wide	4.1	16.0	7.9	340	22.6	63.5	2.0
9265AC*	Al – Cu	Wide	4.1	16.0	6.3	380	22.6	63.5	3.0
202CC	Cu – Cu	Standard	4.1	16.6	6.3	340	22.6	63.5	4.0

* For factory installed inhibitor & individual packaging add suffix "-XB"

CONDUCTOR CLEANING

Conductor Cleaning Brushes & Accessories

Part No: ORB Series

- Tough stainless steel bristles resist rust
- Copper or aluminium available*



Part No	Colour	Conductor Type	Weight (kg)
ORB-1	Black	Copper	0.08
ORB-2	White	Aluminium	0.08

* Store separately, only use on specified conductor type as contamination can occur

Part No: 10 Series

- "V" conductor cleaning brushes for shotgun or universal head attachment
- Tough stainless steel bristles resist rust
- For copper or aluminium*

Picture	Part No	Description	Material
	10-178	Complete "V" Brush unit with Contoured Handle for Gloved Hands, Shotgun Ring Attachment, Replaceable Brushes	Thermoplastic Handle & S/S Bristles
	10-180	Complete "V" Brush unit with Universal Head Attachment, Replaceable Brushes	Al Alloy Body & S/S Bristles
	10-179	Pack of 10 Replacement Brushes	S/S Bristles

* Store separately, only use on specified conductor type as contamination can occur


Part No: 10 Series

- Conductor cleaning brushes, universal head available
- Tough stainless steel bristles resist rust
- For use with copper or aluminium only*

Picture				
Part No	10-176	10-177	10-186	10-187
Description	Complete Standard Brush unit with Universal Head	Standard "U" Brush 140mm Long	Complete Standard Brush unit with Universal Head	Compact "U" Brush 70mm Long
Material	Al Alloy Body & Attachment, Plastic Tube & S/S Bristles	Plastic Tube & S/S Bristles	Al Alloy Body & Attachment, Plastic Tube & S/S Bristles	Plastic Tube & S/S Bristles
Wt (kg)	0.4	0.2	0.3	0.1

* Store separately, only use on specified conductor type as contamination can occur

JOINTING COMPOUND
Copper & Aluminium
Part No: EJC Series

- For protecting and preserving joints
- Maximises electrical conductivity
- Enduring thermal properties



EJC220



EJCCG4

Part No	Connection Material	Connection Type	Service Temperature (°C)	Dropping Point (°C)	Dispenser	Weight (g)
EJC300	Al & Cu	Bolted	-40 to 150	260	Tube	220
EJCG125	Al	Crimped	-40 to 150	260	Tube	220
EJCY220	Al	High Strength	-40 to 150	260	Tube	220
EJCC220	Cu	High Current & Hostile Environment	-40 to 150	260	Tube	220
EJCCG4	Cu	High Mechanical Tension & Hostile Environment	-40 to 150	260	Satchet	4

SHUNTS
Insulator & Clevis Type
Part No: 8505B

- RIV shunt, used on ball socket type insulators

Part No	Type	Weight (kg)	Qty
8505B-10	Insulator	0.1	10
8504-10	Clevis	0.1	10



8505B



8504

ARMOUR TAPE
Aluminium
Part No: TW00028

- To secure conductors to insulators on distribution lines
- Soft annealed aluminium
- Supplied in carton size, containing 4 rolls

Part No	Carton Size (Rolls)	Weight each roll (kg)	Weight Total (kg)
TW00028	4	4.5	18.2

