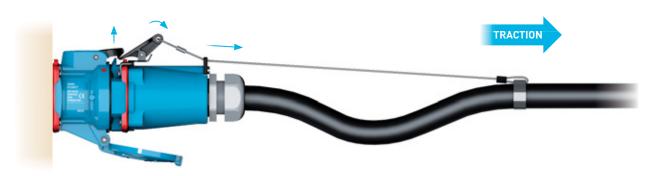


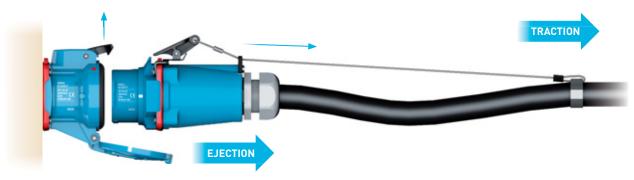
## **FIXED ELECTRIC POWER SUPPLY**



Step 1: self-ejection system at rest.



Step 2: the traction acts on the electrical cable and the rope. The ejection lever gradually raises the latch.



Step 3: the latch is fully raised by the ejection lever, causing the automatic ejection of the plug.

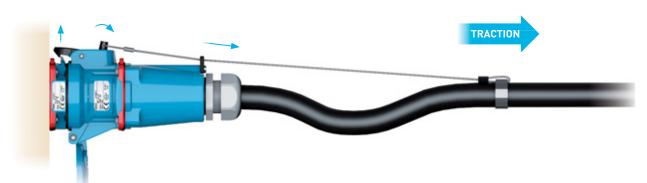


Self-ejection systems avoid damage to the electrical installation when the mobile equipment is moved without removing the supply connection. They are designed to automatically release the mobile socket outlet or inlet thanks to a cord attached to the locking latch and the power supply cable.

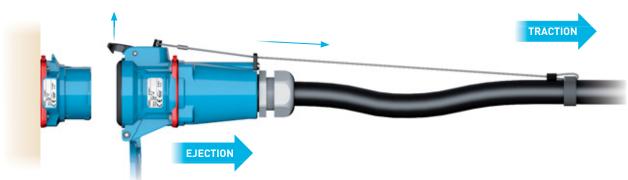
### **MOBILE POWER SUPPLY SOURCE**



Step 1: Self-ejection system at rest.



Step 2: The traction acts on the electrical cable and the rope. The latch rises gradually.



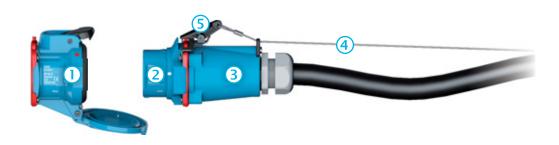
Step 3: The latch is fully raised, causing the automatic ejection of the socket.

# MECHANICAL SELF-EJECTING DSN/DS1/DS3/DS6/DXN



FIXED ELECTRIC POWER SUPPLY

**EJECTING PLUG** (INLET + HANDLE)







### **EJECTION RELEASE LEVER**

#### **EJECTION RELEASE LEVER**

	INDUSTRIAL RANGE		ATEX RANGE
	DSN*	DS1/DS3/DS6* (contact us for metal version of DS9 and DS2)	DXN*
Socket-outlet	Ref. +352	Ref. +352	Ref. +352
Inlet	Standard	Standard	Standard
Poly handles + eyelet	Ref. +443	Ref. +443	See references in DXN accessories page.
Tension cord	311A336	311A336	251A336
Mechanism	611A338 (DSN1) 613A338 (DSN3) 616A338 (DSN6)	311A338 (DS1) 313A338 (DS3) 316A338 (DS6)	251A338 (DXN1) 253A338 (DXN3) 256A338 (DXN6)
	Inlet Poly handles + eyelet Tension cord	DSN*	DSN*   DS1/DS3/DS6*   (contact us for metal version of DS9 and DS2)

 $<sup>\</sup>ensuremath{^*}$  See the relevant product pages for the references of the plugs, socket-outlets and handles.



EJECTING COUPLER SOCKET (HANDLE + SOCKET- OUTLET)



		INDUSTRIAL RANGE		ATEX RANGE	
		DSN*	DS1/DS3/DS6* (contact us for metal version of DS9 and DS2)	DXN*	
0	Inlet	Standard	Standard	Standard	
2	socket outlet with ejection release lever	Ref. +354	Ref. +354	Ref. +354	
8	Poly handles + eyelet	Ref. +443	Ref. +443	See references in DXN accessories page.	
4	Tension cord	311A336	311A336	251A336	

To fix the connector directly without a sleeve, please use a socket-outlet with a 180° opening option.

 $<sup>\</sup>ensuremath{^{*}}$  See the relevant product pages for the references of the plugs, socket-outlets and handles.