



Pin Extractor ENZ

Simple but very efficient tool to pull out string line pins used on construction sites.

- The previous time consuming and often injury causing method, to pull out pins just by hand or using pliers, hammer and such are gone now.
- With the ENZ, the pins are not bent when pulled out.
- When lifted up, the V shaped clamping system locks to the pin. Now pulling and turning movements to loosen the pin can be exerted without any real physical effort.
- Durable surface protection by galvanizing.
- Hardened gear segment.

ENZ

| Type | Description | Diameter outside mm (in) | Dead Weight kg (lbs) | Order-Number |
|------|---------------|--------------------------|----------------------|--------------|
| ENZ | Pin Extractor | 10 – 30 (0.39 – 1.18) | 0.64 (1.41) | 51800038 |



Pin Extractor ENZ-PROTECT

Simple but very efficient tool to pull out string line pins with electric shock protection cap used on construction sites.

- The previous time consuming and often injury causing method, to pull out pins just by hand or using pliers, hammer and such are gone now.
- Without using the ENZ, pins often get bent.
- When lifted up, the V shaped clamping system locks to the pin. Now pulling and turning movements to loosen the pin can be exerted without any real physical effort.
- Durable surface protection by galvanizing.
- Hardened gear segment.
- Lateral insertion of the ENZ-PROTECT on ground nails with plastic protective cap.
- Plastic handle reduces risk of electric shock in case of accidental damage to underground cables.

ENZ-PROTECT

| Type | Description | Diameter outside mm (in) | Dead Weight kg (lbs) | Order-Number |
|-------------|---------------|--------------------------|----------------------|--------------|
| ENZ-PROTECT | Pin Extractor | 10 – 35 (0.39 – 1.38) | 1.0 (2.20) | 51800162 |



01723 Technical data contained in this catalogue can be modified without prior notice in the interest of progress. Illustrations are exemplary and non-binding. No liability accepted for any misprints, mistakes and errors. * Details in the general sales conditions at the end of the catalogue or at www.probst-handling.com/en/gtc