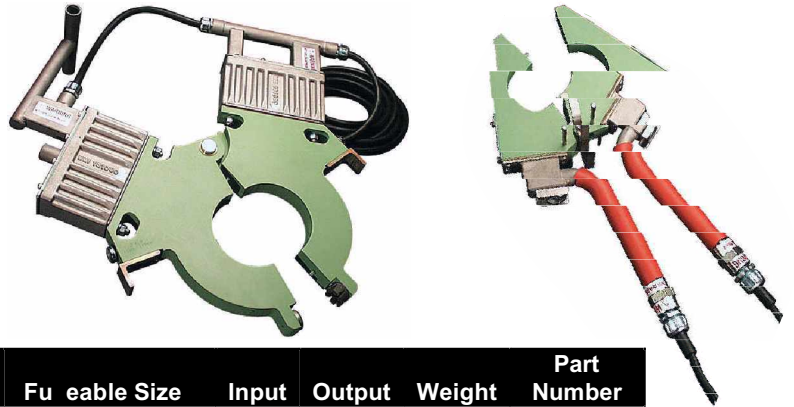




McElroy Split Heater are used for fusing the outer pipe of a dual containment system. Split heater open enough to go around the inner pipe so that an outer pipe can be heated and fused. All heater have durable anti-tick coating.



| Heater Name | Machine | Heater I.D. | Heater OD | Fusable Size | Input | Output | Weight | Part Number |
|-------------|-----------------------|-------------|-----------|--|-------|--------|-----------|-------------|
| 2 x 4 | No.14 | 3.188" | 5.375" | (1 x 4), (2 x 4) | 120 V | 800w | 7.5 Lb . | 425601 |
| 2 x 8 | No.28 | 3.875" | 8.625" | (2 x 5), (2 x 6) | 120 V | 1574w | 28.5 Lb . | 829801 |
| 3 x 8 | No.28 | 5.00" | 10.25" | (2 x 6), (3 x 6), (2 x 7), (3 x 7), (2 x 8), (3 x 8) | 120 V | 1754w | 32 Lb . | 829501 |
| 4 x 8 | No.28 No.412 ? | 6.00" | 10.25" | (2 x 8), (3 x 8) (4 x 8) | 120 V | 1754w | 32 Lb . | 829901 |
| 6 x 10 | No.412 No.618 ? | 7.75" | 12.5" | (4 x 10), (5 x 10) (6 x 10) | 240 V | 2200w | 35 Lb . | 1238801 |
| 8 x 14 | No.618 | 9.937" | 14.75" | (6 x 12), (7 x 12), (6 x 14), (7 x 14), (8 x 12), (8 x 14) | 240 V | 2800w | 40.5 lb . | 1239201 |

McElroy TP-300 Serie Te t Cap are designed for quick and easy air pressure testing of polyethylene pipe. All of our te t cap are reusable, provide a positive o-ring seal, and have been pressure rated to 165 PSI to meet 49 CFR192.513. In tallation and removal is quick and easy on pipe size from 1/2" CTS to 2" IPS. Te t pressure actually improve the cap's grip on the pipe. One te t cap is required per pipe size. They are made of corrosion resistant material, and are durable in construction.

