

## FAISCEAUX TRADITIONNELS

### Faisceaux de liaison LIQUIDE MIG PM



| Ref    | m   | mm <sup>2</sup> | Compatibilités        |                 |        |       |        |
|--------|-----|-----------------|-----------------------|-----------------|--------|-------|--------|
| 033696 | 1,6 | 70              | PROMIG 400<br>G.DV WS | MAGYS<br>500 WS | TF-4RW | WS-4L | W5S-4L |
| 033641 | 5   | 70              |                       |                 |        |       |        |
| 033658 | 10  | 70              |                       |                 |        |       |        |
| 034877 | 10  | 95              |                       |                 |        |       |        |
| 034884 | 15  | 95              |                       |                 |        |       |        |
| 034891 | 20  | 95              |                       |                 |        |       |        |

### Faisceaux de liaison AIR MIG PM



| Ref    | m  | mm² | Compatibilités             |                    |                 |                 |       |        |       |        |
|--------|----|-----|----------------------------|--------------------|-----------------|-----------------|-------|--------|-------|--------|
| 034822 | 5  | 50  | PROMIG<br>400-4S<br>DUO.DV | PROMIG<br>400 G.DV | MAGYS<br>400 GR | MAGYS<br>500 GR | TF-4R | TF-4RN | WS-4R | W5S-4L |
| 034839 | 5  | 70  |                            |                    |                 |                 |       |        |       |        |
| 034853 | 10 | 50  |                            |                    |                 |                 |       |        |       |        |
| 034860 | 10 | 70  |                            |                    |                 |                 |       |        |       |        |
| 045941 | 10 | 95  |                            |                    |                 |                 |       |        |       |        |

## FAISCEAUX INVERTER

### Faisceaux de liaison liquide MIG INVERTER



| Ref    | m   | mm² | Compatibilités      |                   |                   |               |               |          |          |
|--------|-----|-----|---------------------|-------------------|-------------------|---------------|---------------|----------|----------|
| 037243 | 1,8 | 70  | EXAGON<br>400 CC/CV | NEOPULSE<br>400 G | NEOPULSE<br>500 G | EXAFEED<br>4L | NEOFEED<br>4W | EXACOOOL | NEOCOOOL |
| 047617 | 5   | 70  |                     |                   |                   |               |               |          |          |
| 047624 | 10  | 70  |                     |                   |                   |               |               |          |          |
| 046731 | 10  | 95  |                     |                   |                   |               |               |          |          |
| 038448 | 15  | 95  |                     |                   |                   |               |               |          |          |
| 038455 | 20  | 95  |                     |                   |                   |               |               |          |          |

### Faisceaux de liaison air MIG INVERTER



| Ref    | m  | mm <sup>2</sup> | Compatibilités      |                   |                |            |            |
|--------|----|-----------------|---------------------|-------------------|----------------|------------|------------|
| 047587 | 5  | 70              | EXAGON 400<br>CC/CV | NEOPULSE<br>400 G | NEOPULSE 500 G | EXAFEED 4L | NEOFEED 4W |
| 047594 | 10 | 70              |                     |                   |                |            |            |
| 047600 | 10 | 95              |                     |                   |                |            |            |
| 038349 | 15 | 95              |                     |                   |                |            |            |
| 038349 | 15 | 95              |                     |                   |                |            |            |
| 038431 | 20 | 95              |                     |                   |                |            |            |