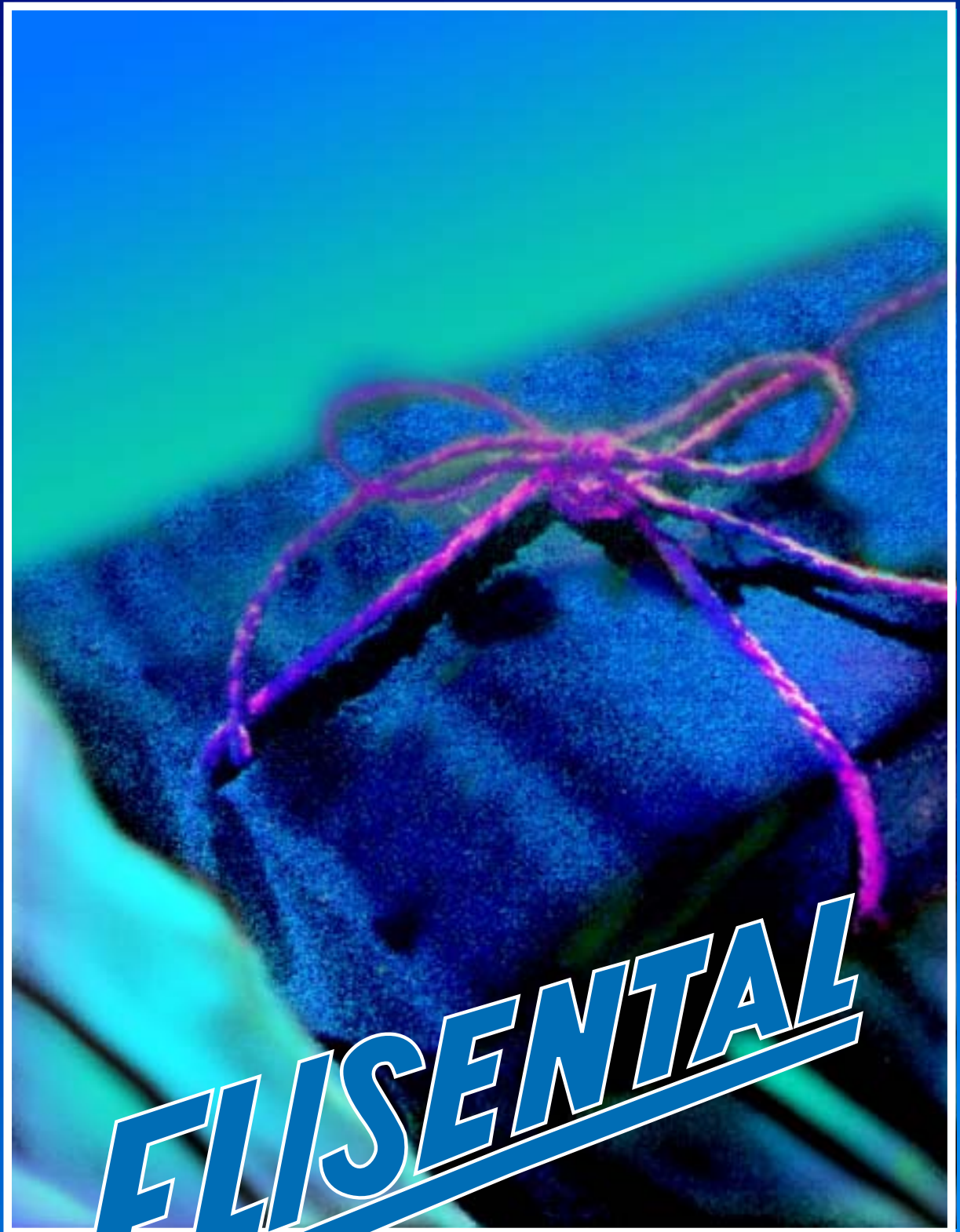



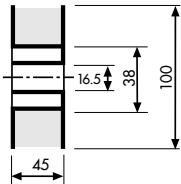

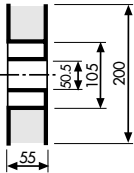

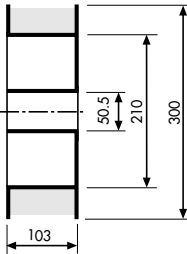
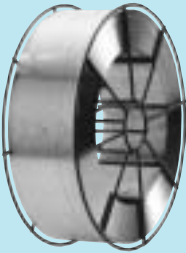
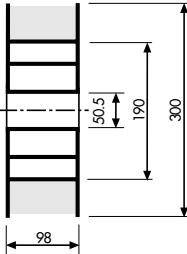
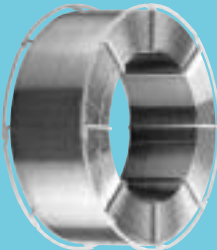
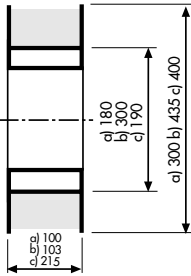
Forms of supply



ELISENTAL

Aluminium and Magnesium
welding fillers

Forms of supply

| Disposable spools | Dimensions | *Fill. weight | Packing |
|---|---|--------------------------|---|
|  <p>Plastic spool (S) 100 „small spool“ DIN EN 759</p> |  | 0.5 kg | Batches of 8 spools provided with silica gel drying salt, welded into plastic bags and packed in the carton. One carton contains 24 spools. |
|  <p>Plastic spool (S) 200 DIN EN 759</p> |  | 2 kg | Batches of 5 spools provided with silica gel drying salt, welded into plastic bags and packed in the carton. One carton contains 10 spools. |
|  <p>Plastic spool (S) 300 DIN EN 759</p> |  | 6 kg | Each spool provided individually with silica gel drying salt, welded into a plastic bag and packed in the carton. |
|  <p>Basket spool (BS) 300 DIN EN 759</p> |  | 7.5 kg | Each spool provided individually with silica gel drying salt, welded into a plastic bag and packed in the carton. |
|  <p>a) Basket-reel spool (B) 300, DIN EN 759 b) Basket-reel spool (B) 435, not stand. c) Basket-reel spool (B) 400, not stand.</p> |  | 7.5 kg 15 kg 40 kg | Each spool provided individually with silica gel drying salt, welded into a plastic bag and packed in the carton. |

Running length chart

Figures (rounded) in „m“

| Wire nom.-Ø Spool/ Coil type | 0.60 | 0.80 | 1.0 | 1.2 | 1.6 | 2.4 | *Filling weight kg |
|---------------------------------------|------|------|------|-------|-------|------|--------------------|
| (S) 100 | 658 | 368 | 236 | 160 | 92 | – | 0,5 |
| (S) 200 | – | 1473 | 944 | 660 | 368 | – | 2 |
| (S) 300 | – | 4420 | 2832 | 1970 | 1105 | 492 | 6 |
| (BS) 300 | – | 5527 | 3540 | 2460 | 1381 | 615 | 7,5 |
| (B) 300 | – | 5527 | 3540 | 2460 | 1381 | 615 | 7,5 |
| (B) 435 | – | – | 7080 | 4920 | 2762 | 1230 | 15 |
| (B) 400 | – | – | – | 13100 | 7370 | 3276 | 40 |
| (R) 370 | – | – | – | 1970 | 1105 | 492 | 6 |
| (K) 355 | – | – | – | 5900 | 3315 | 1476 | 18 |
| (K) 500 | – | – | – | 13100 | 7370 | 3276 | 40 |
| (GM) 560 | – | – | – | 26200 | 14738 | 6550 | ca. 80 |

*Details apply for aluminium. For magnesium, the values are to be multiplied by the factor 0.65.

Unlimited Possibilities

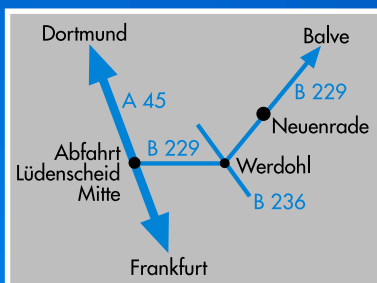
by means of the allround materials
aluminium and magnesium

Aluminium wire products are indispensable in all industrial sectors.

Persistent developments and modifications of alloys over the past decades have enhanced the basic material to such an extent that the application options are practically unlimited.



**Ideas are impulses
towards unlimited
possibilities.
We have ideas.**



ELISENTAL
Aluminium wire
Magnesium wire

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