

AKLP-SD-99 / AKLP-SD-98

Additional (metallurgy, welding)

DESIGNATIONS

| | | | |
|---|----------------|------------------------------------|---------------------------------------|
| EN AW AKLP-SD-99 / AKLP-SD-98 | ASTM / US — | DIAMETERS 9.5; 12; 15 mm | Σ , MPA не более 180 |
|---|----------------|------------------------------------|---------------------------------------|

APPLICATIONS

Steel-casting deoxidiser — continuous casting and high-quality metallurgical processes.

ADVANTAGES

- High purity for continuous casting
- Two grades — SD-99 and SD-98 for different processes
- Controlled rod strength
- Standard coil sizes

TEMPER STATES

| TEMPER | DIAMETER, MM | TENSILE STRENGTH, MPA | ELONGATION, MIN, % | RESISTIVITY, MAX, $\Omega \cdot \text{MM}^2/\text{M}$ | CONDUCTIVITY, MIN, % IACS |
|----------|--------------|-----------------------|--------------------|---|---------------------------|
| F | 9.5; 12; 15 | не более 180 | — | — | — |

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PART OF ITS GROUP

Coiled Aluminium · Connected Future

HEADQUARTERS

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