
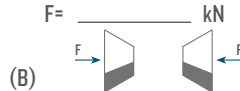







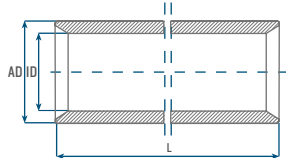
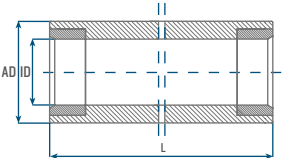
WinCore® WINDING CORES-TECHNICAL ENQUIRY DATA SHEET

Company: _____ Contact person: _____
 Address: _____ Email address: _____

| | | | |
|---------------------------|--|---|--|
| APPLICATION SYSTEM | Clamping chuck penetration  | Conical tension $F =$ _____ kN  | Core shaft  |
|---------------------------|--|---|--|

| TECHNICAL DATA | | |
|---|---|--------------------|
| Web material | | |
| Web material density [kg/dm ³] | | |
| Modulus of elasticity of the web material [MPa] | | |
| Web material width [mm] | Minimum: | Maximum: |
| Material weight on the core [kg] | Minimum: | Maximum: |
| Diameter of material on the core [mm] | Minimum: | Maximum: |
| Winding speed [m/min] | v _{start} : | v _{max} : |
| Torque/brakes | <input type="radio"/> 1-sided <input type="radio"/> 2-sided _____ Nm | |

| STORAGE/HANDLING | | | |
|--|---|---|--|
| Please check how your bale will be stored and handled on a daily basis. | | | |
| Storage  | Handling  | Storage  | Storage  |

| DESIRED WinCore® DESIGN | |
|--|---|
| WinCore® Ecoline  | WinCore® Proline  |

WINDING CORES CURRENTLY IN USE

| | |
|---------------------------------|----------|
| Material | _____ |
| External diameter | _____ mm |
| Min. tensionable inner diameter | _____ mm |
| Max. tensionable inner diameter | _____ mm |
| Tube core length | _____ mm |

SET VALUES OF THE CORE

| | |
|---------------------------------|---|
| External diameter | _____ mm |
| Min. tensionable inner diameter | _____ mm |
| Max. tensionable inner diameter | _____ mm |
| Tube core length | _____ mm |
| Quantity | _____ piece(s) |
| Surface | <input type="checkbox"/> blank <input type="checkbox"/> anodised 420 HV <input type="checkbox"/> hard anodised 550 HV |

PROTEK® advice on surface properties such as:
 Cut resistance, adhesive properties, insulation etc. _____ desired