

| | | |
|-----------|-------------|-------------------------------|
| , , ELTOP | | CH7QP05.1SP01 |
| : | POSTFORMING | / : 01/00 : 8/10/04 1 1 |

1. ø & ø

:) P5 (Topclass 28mm
) P5 (Topclass 38mm
) P3 (Specialtop 28mm & 38mm
) P3 (Topclass 58mm
 : HPL & CPL: HGP 0,7mm
 : 120gr/m2, 0,4mm
 : PVC 0,45mm
 : D3
 :
 : D3
 : (PU)

2. ó

: 3600mm 3550mm
 4100mm 4050mm
 : 22cm 80cm, +/- 3/10mm
 : -5/10mm +3/10mm
 +/- 1,5mm

3.

| | | (mm)/ | |
|------------------|---|--------|-----|
| 100 (Specialtop) | 1 | 28/ P3 | R10 |
| 110 (Specialtop) | 2 | 28/ P3 | R10 |
| 400A (Topclass) | 1 | 38/ P5 | R6 |
| 410A (Topclass) | 2 | 38/ P5 | R6 |
| T400 øUö | 1 | 38/ P3 | øUö |
| T410 øUö | 2 | 38/ P3 | øUö |
| 100 (Topclass) | 1 | 28/ P5 | R10 |
| T600A (Topclass) | 1 | 58/ P3 | R7 |
| T610A (Topclass) | 2 | 58/ P3 | R7 |

4.

| / | | | |
|---|---------|--------------------------------------|--|
| 1 | (, ,) | Ö 1mm ² /m ² | |
| 2 | (, ,) | Ö 3 mm ² / m ² | |
| 3 | , | Ö 50 mm /m ² | |
| 4 | , | Ö 100 mm /m ² | |
| 5 | | Ö 8cm Ö 1,5cm | |
| 6 | , | Ö 2cm | |
| 7 | , | | |
| 8 | , | Ö 1,5 mm /m | |
| 9 | | Ö 1,5 mm /m | |

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| | | |
|-------------|----------------|----------------------|
| | | |
| | | 30ø |
| () | | 80 C |
| | | 1h |
| | EN 438-2 no 6 | :×50 : ×200 |
| 2h | EN 438-2 no 7 | : 10-23% : 14-25% |
| 180 C 20min | EN 438-2 no 8 | 5 (/)-3 () |
| | EN 438-2 no 11 | × 15Nt |
| | EN 438-2 no 14 | ×1,5Nt |
| | EN 438-2 no18 | 5 (/)-3() |
| 1h | EN 438-2 no 24 | 5(/)-3() |
| | DIN 52366 | Min 12Kp/ cm2 |

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