# DUPONT™ TYVEK® PROTECTIVE PACKAGING
## Typical properties of soft structure Tyvek® for Art Packaging

| | 1622E | 1443R |
|---|---|---|
| Basis weight in g/m² [1]<br>acc.DIN EN ISO 536(96) | 41,5 | 43 |
| Thickness in µm<br>acc.DIN EN ISO 534(05) | 145 | 145 |
| Hydrostatic Head [5] in $cmH_2O$<br>acc.DIN EN 20811(92) | / | 85 |
| Tensile MD [4] | 82[3] | 44[2] |
| Tensile XD [4] | 72[3] | 38[2] |

The values given correspond to mill roll averages results or individual test specimens, which are both obtained in our laboratories and indicative.

(1) Sample size 100 cm²
(2) Tensile DIN EN ISO 1924-2(95) in N/2.54 cm modified for speed & gauge length
(3) Tensile MD EN ISO 13934-1(99) in N/5 cm modified for conditioning
(4) MD is machine direction, XD is cross direction
(5) Rate of use 60 cm/min

Tyvek® style 1622E is perforated.

Tyvek® styles 1622E and 1443R are recommended by DuPont for the packaging and transport of paintings and sculptures. They are pH neutral, lint-free and these styles make sure that condensation can escape and protect from external damage.



Photo courtesy MNHA (www.mnha.lu)

**Breathable**     **Protects from dust**     **Smooth**

**Light**     **Very resistant**     **Reusable**     **Recyclable**

2 HDPE

**DuPont**

*The miracles of science*™