



Die Lösung macht den Unterschied.

Product K0943 | PVC soft blue-transparent

Product-Number
K0943

Product-Designation
PVC soft blue-transparent

Manufacturer
WiCo Wichmann, Otto & Cie GmbH + Co. KG

Product
Layout: without inlay
Color: blue-transparent
Surface: smooth on both side

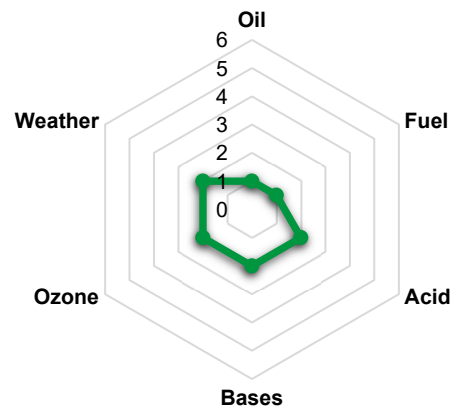
Description
Medium-hard PVC quality, non-flammable, protection against draughts and for sound and thermal insulation measures.



Technical Specification

Material
PVC
Hardness acc. to DIN ISO 7619-1
77 ± 3 °Shore A
Density acc. to DIN EN ISO 1183-1
1,21 g/cm³
Fracture Stress acc. to DIN EN ISO 527
18 MPa
Elongation at Break acc. to DIN EN ISO 527
360 %
Tear Resistance acc. to DIN ISO 34-1
5 N/mm
Water Absorption acc. to DIN EN ISO 62
17 mg, 0,1 %
Light Transmission
80 %
Sound Insulation acc. to DIN 52210
ca. 30 dB (A)
Reaction on Fire acc. to DIN 4102 B2
Non-flammable; self-extinguishing edges; no further glowing
Operation Temperature Range
-5/+60 °C

Stabilities



6: excellent; 5: very good; 4: good; 3: medium; 2: moderately; 1 nonresistance.

Available Dimensions

| | | | |
|-----------------|---|-----------|---|
| thickness in mm | 2 | 3 | 4 |
| length in m | | up to 50 | |
| width in mm | | up to 400 | |

Notes:

May 2021

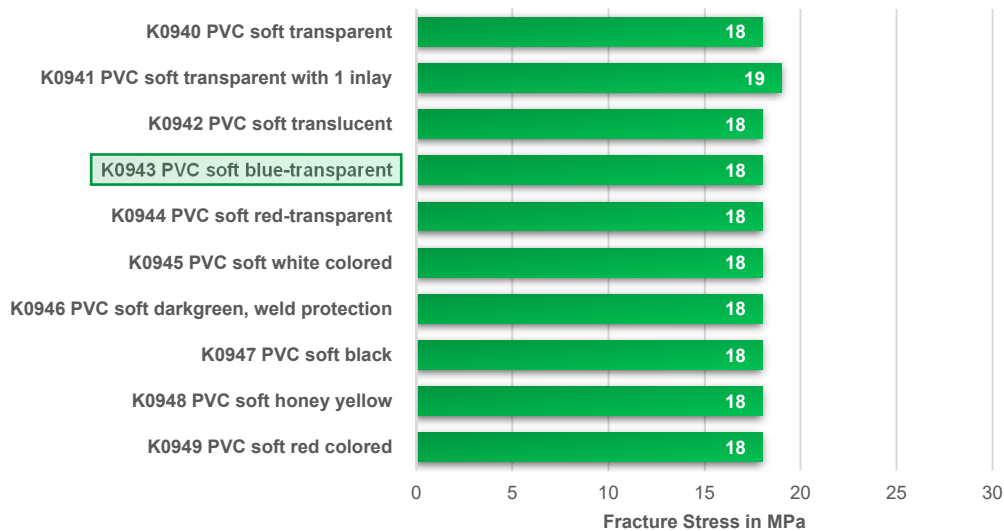
Our advice is given to the best of our knowledge, but only as a non-binding reference and does not exempt our own examination of the products supplied by us for their suitability for the intended procedures and purposes. The specified technical data are guide values, i.e., experience values from longer production periods. The processing of our products is beyond our control and is therefore exclusively within your area of responsibility. Of course, we guarantee the perfect quality of our products according to our general sales and delivery conditions. Due to raw material and production, as well as by external influences (temperature, humidity, etc.), the stated values can fluctuate by up to ± 25%.



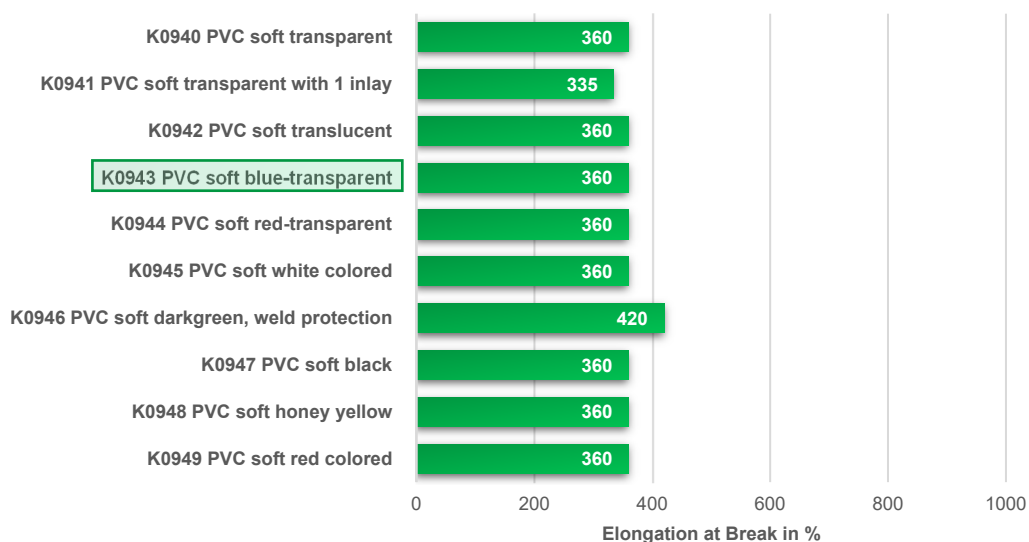
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Product Group K09 | PVC

Tensile Strength



Elongation at Break



Notes:

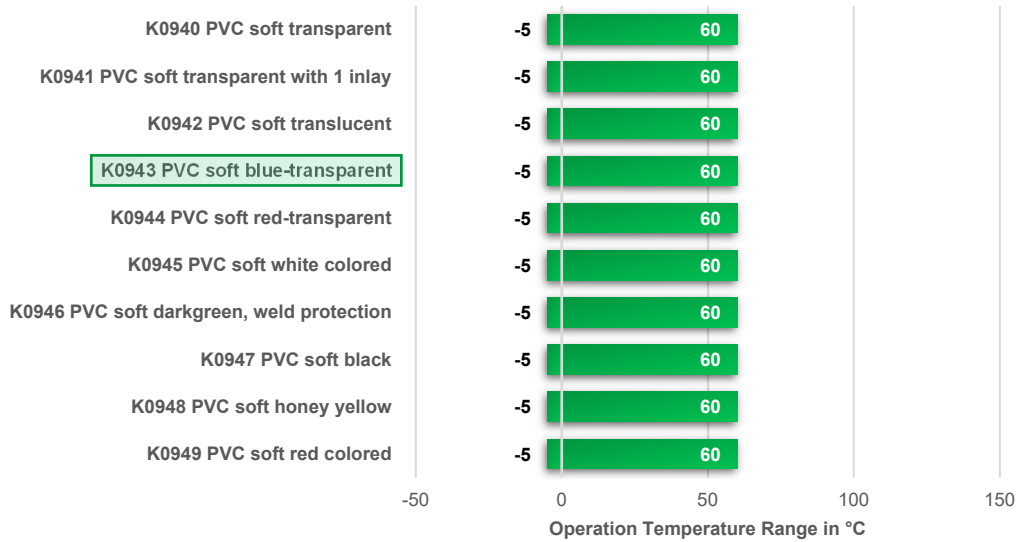
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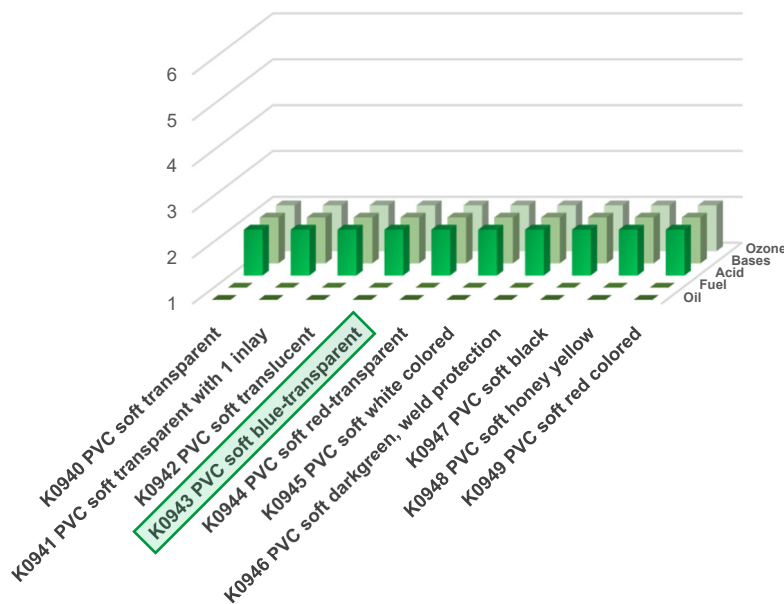


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Operation Temperature Range



Stabilities



Notes:

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