

Characteristics Neon Upholstery elements

Article	9588
Dimensions in mm	Backrest: H 570
	Seat:
	W 470 D 460
Packaging data	Weight: 2,5 kg
	Volume: 0,05 m ³

Basic equipment

Benefit

Upholstery elements	<p>1+1: the Neon System. The upholstery element and the chair element are both individually configurable and are freely combinable and the change of the upholstery elements is done very easily. Different upholstery materials and covers are available in various colours.</p> <p>Fabric: Hard-wearing, breathable and comfortable fabric cover. Colours: Black (TA01) Blue (TA02) Grey (TA11)</p> <p>Synthetic leather: High-quality synthetic leather, washable, low-maintenance and impervious to oil and disinfecting agents Colours: Black (MG01) Blue (MG02) Grey (MG11)</p> <p>Integral foam (PU): The integral foam upholstery provides excellent resistance to external influences and ease of cleaning. Colours: Black (2000) Blue (2001) Grey (2002)</p> <p>Superfabric (a world novelty): Comfortable and soft, breathable and very resistant to external influences. Cut resistant, anti-slip and easy to clean Colours: Black (SP01) Blue (SP02) Grey (SP11)</p>	<p>Sustainability, flexibility, economy, individuality and changeability</p> <p>The upholstery is breathable and assimilates and releases humidity. The particularly soft cover guarantees a maximum sitting comfort and a pleasant sitting climate.</p> <p>The soft and comfortable upholstery offers a very high sitting comfort. However, damages caused by sharp parts can not be excluded. Ideal for the use in production and laboratory.</p> <p>The use of integral foam is recommended for work environments where the chair is in contact with aggressive substances. The surface is insensitive, extremely robust, washable and simple and easy to clean. Very resistant against sharp objects.</p> <p>Offers an excellent sitting comfort thanks to a breathable lower tissue. Resists damages caused by sharp parts through the use of protective studs on the surface.</p>
---------------------	---	---