SuperFlox Ø194 mm 3 tr Breiden in Bigging Walleble lik: YT (Standard) Walleble lik: YT (Standard) Breiden in Bigging Bigging Breiden in Bigging Standard (Bigging) Breiden in Bigging Bigging (Bigging) Bigging (Bigging) Big										
Volume under lid: 3 1 ± 30 ml Volume brimful: 3.2 1 ± 30 ml DIMENSIONS External diameter top: 193 mm ± 1 mm Height: 137 mm ± 1 mm External diameter top: 170 mm ± 1 mm Height: 137 mm ± 1 mm WEIGHT 97 g ± 5 g Weight metal handle: 18 g ± 1.8 g Weight plastic handle: 6 g ± 0.6 g PERFORMANCE PERFORMANCE Max: 22 kg top load on bottom container at 23° Stackability - dynamic: Max: 22 kg top load on bottom container at 23° Stackability - dynamic: The stacking tests have been performed to the standard virgin raw material as stated below at 23°C over a period of 2 months. Stackability depends on many factors and the above data is meant as an indication only. Consequently, customers should depends on many factors and the above data is meant as an indication only. Consequently, customers should depends on many factors and the above data is meant as an indication only. Consequently, customers below determine the viability of stacking and transportation. Use options: Lid type options: Membrane, Standard, Tamper Evidence lid Standard handle: Flexible plastic hanging Decoration available: Dry Offset, IML Decoration available: Dry Offset, IML Decoration available: Dry Offset, IML Colours according to Superfors standard selected pantone colours. Hot		Product no: Shape:	2192 Round 177 (Stan 180 (Mem	dard) brane)						
DMENSIONS External diameter top: 193 mm ± 1 mm Height: 137 mm ± 1 mm External diameter top: 170 mm ± 1 mm Image: Status in the status in		VOLUME								
External diameter top: 193 mm ± 1 mm Height: 137 mm ± 1 mm External diameter bottom: 170 mm ± 1 mm Image: Stackability of Stackability Stackability of Stackability of Stackabilit		Volume under lid:		3 l ± 30 ml	Volu	ıme brimful:	3.2 l ± 30 ml			
External diameter bottom: 170 mm ± 1 mm WEIGHT 97 g ± 5 g Weight metal handle: 18 g ± 1.8 g Weight plastic handle: 6 g ± 0.6 g 6 g ± 0.6 g PERFORMANCE Stackability - dynamic: Max: 22 kg top load on bottom contaimer at 23° Stackability - dynamic: Max: 22 kg top load on bottom contaimer at 23° Stackability - dynamic: Max: 22 kg top load on bottom contaimer at 23° Stackability - dynamic: Max: 22 kg top load on bottom contaimer at 23° Stackability - dynamic: Max: 22 kg top load on bottom contaimer at 23° Stackability - dynamic: Max: 22 kg top load on bottom contaimer at 23° Stackability - dynamic: Max: 22 kg top load on bottom contaimer at 23° Stackability - dynamic: Max: 22 kg top load on bottom contaimer at 23° Stackarg tests The stacking tests have been performed to the standard virgin raw material as stated below at 23°C over a period of 2 months. Stackability depends on many factors and the above data is meant as an indication only. Consequently, customers abuild make internal trials to dertermine the viability of stacking and transportation only. Consequently, customers abuild make internal factors in the above data is meant as an indication only. Consequently, customers abuild make internal factors in the above data is meant as an indication only. Consequently. Consequently. Consequently. Consequently. Consequently. Consequently. Consequently. Consequently. Consequently. Cons		DIMENSIONS								
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product is suitable for the intended use.										
Shelf life: The compliance of the product to the technical specifications in this data sheet is guaranteed for 12 months after the date of the delivery subject to suitable storage. Suitable storage include protection of e.g. direct sun light, rain, very low temperatures or very high temperatures over a long period.		Shelf life:								
Quality information:Deviations in the product specifications in this data sheet of 0.025% or less (i.e. 25 items per 100,000) are considered acceptable in the industry and therefore cannot be construed as a defect. Also, please refer to the Standard Sales and Delivery Terms in force at the time of delivery.		Quality information:		considered acceptable in the industry and therefore cannot be construed as a defect. Also, please refer to the						
www.superfos.com Specifications are subject to change without notice. Latest revision: 10-05-2019		www.superfos.com		Specifications are subj	ect to cl	nange without notice.		Latest revision: 10-05-2019		