



DATA SHEET	6180 6550
SILVYN® RILL PA 6 SINUS	valid from : 05.03.2008

The parallel corrugated protection conduit SILVYN® RILL PA 6 SINUS is due to sinusoidal slit ideal for protecting assembled cables or after assembly with connectors. The sinusoidal slit remains closed under torsion for the most part. The assembly of SILVYN® RILL PA 6 SINUS is allowed in vehicles of hazardous materials transportation in acc. To ADR, GGVS (NW 8,5 bis 50) french standard NF R – 13 – 903.



- Material:** Polyamide 6 heat modified
- Technical features:** high heat formability
halogen-, cadmium free,
UV-resistant
density (DIN 53 479) 1,12 bis 1,15g/m³
elongation (DIN 53 455) 50- 200%
- Resistance:** Benzene, cleaning agents und lubricants
- Colour:** black UV-resistant
- Temperature range:** -40°C up to +140°C

Dimension table:

Part. No.	Type	Ø		Conduit holder FCL		Conduit holder SPLIT COS	
		inner	outer				
6180 6550	RILL PA 6 SINUS 7,5	6,7	10,0	5550 6905	FCL 10		
6180 6555	RILL PA 6 SINUS 8,5	8,4	11,4				
6180 6560	RILL PA 6 SINUS 10	9,9	13	5550 6915	FCL 13		
6180 6565	RILL PA 6 SINUS 12	12,2	15,7	5550 6925	FCL 16		
6180 6570	RILL PA 6 SINUS 17	16,6	21,2	5550 6935	FCL 21		
6180 6575	RILL PA 6 SINUS 22	21,3	25,4			6180 6710	SPLIT COS 20
6180 6580	RILL PA 6 SINUS 23	23,2	28,3	5550 6945	FCL 28		



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Cable pull-in tool SILVYN® RILL PA 6 SINUS

Cable Eater STKP



For more information please see our current catalogue.
Please do not hesitate to contact our laboratory if there any questions regarding
resistance against aggressive agents and special oil.