

Declaration of performance

Declaration of performance for street drains:
M 328, M 328 z, M 328 P, M 328 Pz

These products are suitable for incorporation into the spaces that are in direct contact with the asphalt surface.

Made of PP and PS, UV stabilized, and from grey cast iron DIN 1691. Load capacity compliant to EN 124-B 125 (12,500 kg) and a plastic grid made from polypropylene compliant to EN 1253 L15 (1,500 kg). Temperature resistance up to 90°C.

Producer:
Miroslav Chuděj, s.r.o.

Technical regulations and standards:
EN 1253-2:2015

Properties:

Flow rate: 250l/min

Material: PP, PS, Stainless steel,
M 328, M 328 z – cast iron grid
M 328 P, M 328 Pz – POM grid, UV stabilized

Technical sheet – street drains

The properties of the above product are in accordance with the set of declared properties. This declaration of performance is issued under the sole responsibility of the above manufacturer in accordance with EU Regulation No. 305/2011.

In Hutisko-Solanec 3.6.2021

Miroslav Chuděj





Technical sheet – street drains

BOTTOM STREET DRAIN, OUTLET D160/D110-250 WITH CAST IRON FRAME AND PLASTIC/CAST IRON GRID

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💧 Flow rate (dry flap): 250 l/min

	PART NUMBER NAME	PACKA- GING [pcs/pallet]	WEIGHT [kg/pcs]	ANTI-ODOUR PROTECTION	SAFETY SCREWS
 	M 328 KVS/M 160 S Li	1/48	6,89	dry flap	-
 	M 328 z KVS/M 160 S Liz	1/48	6,92	dry flap	✓
 	M 328 P KVS/M 160 S P	1/48	11,72	dry flap	-
 	M 328 Pz KVS/M 160 S P z	1/48	11,76	dry flap	✓