SK Foam pourer

Foam pourer SK type, flanged execution,
for fixed installation on top pouring systems,
for mounting downstream heavy foam making branchpipes L type,
- body in welded carbon steel plate,
- inlet flange ANSI 150 lbs RF, or DIN PN 16
- external protective painting: sandblasting SA 2,5, n.1 epoxy primer coat d.f.t.≥40µ,
  n.2 final polyurethanic coat red RAL 3000, d.f.t. ≥30µ each,
  total d.f.t. ≥100µ

ANSI 150 lbs R.F. flange						
Type	Code nr.	Matching branchpipe	Matching foam chamber	Inlet flange	Weight (Kg)	Dwg. nr.
SK 80	0401080100	L2st orL4st		3"	9.0	04010013
SK 100	0401100100	L8st or L10st	STO 2	4"	11.0	04010013
SK 125	0401125100		STO 4	5"	13.0	04010013
SK 150	0401150100	L12st or L16st	STO 8	6"	19.0	04010013
SK 200	0401200100	L20st, L24st or L32st		8"	26.0	04010013
SK 250	0401250100		STO 12/16	10"	37.0	04010013
SK 300	0401300100		STO 24/32	12"	51.0	04010013
DIN PN 16 flange						
Type	Code nr.	Matching branchpipe	Matching foam chamber	Inlet flange	Weight (Kg)	Dwg. nr.
SK 80	0401080000	L2st or L4st		DN80	7.0	04010013
SK 100	0401100000	L8st or L10st	STO 2	DN100	9.0	04010013
SK 125	0401125000		STO 4	DN125	10.0	04010013
SK 150	0401150000	L12st or L16st	STO 8	DN150	15.0	04010013
SK 200	0401200000	L20st, L24st or L32st		DN200	19.0	04010013
SK 250	0401250000		STO 12/16	DN250	29.0	04010013
SK 300	0401300000		STO 24/32	DN300	33.0	04010013

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