

Grease sep. in 5m<sup>3</sup>tank with sludge trap

Grease sep. in 5m<sup>3</sup>tank

H1	1441	1441
H2	422	422
H3	1371	1371
H4 a	741	741
b	741	741
c	941	941
D1	$\phi 1720$	$\phi 1720$
D2	$\phi 160$	$\phi 160$
L1	2945	2945
L2	833	833
L3	1153	1153

Volume and capacity

	With sludge trap	Without sludge trap
Nominal size	NS10	NS10
Effective volume	3430 l	4440 l
Grease storage capacity	420 l	550 l
Effective volume sludge trap	1256 l	~
Max flow rate grease sep.	10 l/s	10 l/s

Part list

- 1 Inlet pipe
- 2 Separation plate Sludge trap
- 3 Outlet pipe
- 4 Maintenance shaft

REV.5

REV.6

REV.3

REV.4

REV.1

REV.2

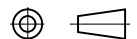
Status:



BELONGS TO DWG

AMERICAN PROJECTION

PART OF DWG



NAME : Grease separator NS10

DATE : 1-12-2009

SCALE : UNITS MM

DRAWN : M. Schouten

PIPELIFE CORPORATE R&D, FLEVOLAAN 7 1601 MA ENKHUIZEN, THE NETHERLANDS

DWG NO : 046-011378

A4