



Dimensions and weights (NP10)

ND	L mm	Weight Kg
50	200	12
65	225	13
80	225	16
100	250	21
125	275	28
150	300	35
200	350	49
250	450	84
300	550	180
350	625	180
400	700	200
450	750	240
500	800	300
600	900	400
700	1000	550
800	1200	700
900	1400	1000
1000	1600	1350

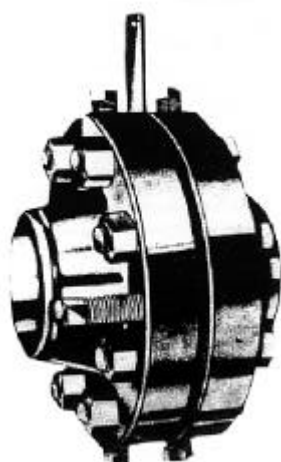


STANDARDIZED VENTURI METE AP1001

TECHNICAL DATA

Version	: industrial
Mounting	: flanges UNI - ANSI - DIN
Nominal Diameter	: from ND50 to ND1000
Nominal Pressure	: NP 10 - 16 - 25
Material	: carbon steel
Delta P.	: 2000 mm w.c.
Full scale	: on request
Accuracy	: ±3% f.s.
Painting	: epoxy
Converter	: see AP218

NOTE: flowmeter needs of differential pressure transmitter



Dimensions and weights (NP10)

ND	Weight Kg
50	5
65	6
80	8
100	10
125	13
150	16
200	20
250	35
300	40
350	61
400	75
450	86
500	100
600	140
700	180
800	230
900	260
1000	330

ORIFICE PLATE AP1002

TECHNICAL DATA

Version	: industrial
Mounting	: flanges UNI 2277
Nominal Diameter	: from ND50 to ND1000
Nominal Pressure	: NP 10 - 16
Material	: carbon steel
Orifice plate	: stainless steel
Delta P. (typ.)	: from 1000 to 2000 mm w.c.
Full scale	: to agree
Accuracy	: ±3% f.s.
Painting	: epoxy
Converter	: see AP218

NOTE: flowmeter needs of differential pressure transmitter

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Italian version	
English version	X

Indirizzo / Address : Via S. Bellino, 32 - 35020 Albignasego (Padova) Italy
Telefono / Phone : 0498805322 (r.a. - 10 linee)
Fax / Fax : 0498805501 (r.a. - 2 linee)

Internet e-mail : info@automationprogetti.it
Internet WWW : www.automationprogetti.it