



DIMENSIONS TABLE

Unit : mm

Nominal Size	Product indication	D		t		Approximate I.D. (for reference)	L		Weight (Kg/m)
		Basic Dimension	For average	Basic Dimension	Tolerance		Basic Dimension	Tolerance	
125mm	d140	140	$+1.3_0$	5.4	$+0.8_0$	129.2	4000	± 10	2.224
150	180	180	$+1.7_0$	7.0	$+1.0_0$	166.0			3.697
200	225	225	$+2.1_0$	8.7	$+1.1_0$	207.6			5.702

Note:

1. DIN8077
2. SDR (Standard Dimension ratio) is the ratio of pipe diameter to wall thickness. (D/t)
3. Marking Description conforms to DIN8077, consequents once in each 1M distance.

	POLYPROPYLENE		PP-H	
No.	DESCRIPTION	QTY.	MATERIAL	REMARKS
ITEM	AV PP PIPES SDR26 PN4 125mm~200mm (d140~d225)			
DRAWN	E.Emmei	DATE	SCALE	
CHECKED	H.Kawano	MAY.7.2014	~	
APPROVED	K.Kamita	DRAWING No.		
		PK-60010DE		△
SPECIAL ORDER No.	ASAHI YUKIZAI CORPORATION			