

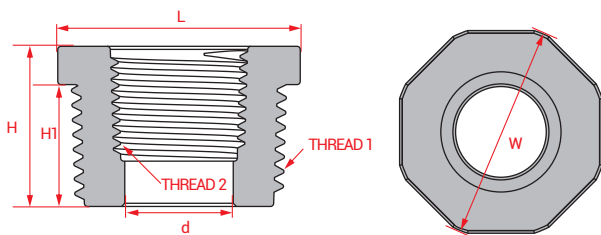
MALE * FEMALE REDUCER BUSHING

Milling Processing,
Precise Thread Gauge



► SPECIFICATION

MATERIAL: UPVC
SIZE: 3/8"~1-1/2"
STANDARD: DIN、ANSI
CONNECTION: THREAD



Unit: mm

NOMINAL SIZE	STRUCTURE SIZE							PRESSURE
	d	H	H1	L	W	THREAD 1	THREAD 2	PN
3/4"×1/2"	16	23.5	17.5	32	33.5	3/4"NPT	1/2"NPT	16
1"×1/2"	16	27	21	38	40	1"NPT	1/2"NPT	16
1"×3/4"	22	27	21	38	40	1"NPT	3/4"NPT	16
1/2"×1/4"	10	21	15	26	27.5	1/2"PT	1/4"PT	16
1/2"×3/8"	13	21	15	26	27.5	1/2"PT	3/8"PT	16
3/4"×3/8"	13	22.3	16.3	32	33.5	3/4"PT	3/8"PT	16
3/4"×1/2"	17	22.3	16.3	32	33.5	3/4"PT	1/2"PT	16
1"×1/2"	17	25	19	38	40	1"PT	1/2"PT	16
1"×3/4"	23	25	19	38	40	1"PT	3/4"PT	16
1-1/2"×1/2"	17	30	24	52	55	1-1/2"PT	1/2"PT	16

HIGH DIMENSIONAL ACCURACY IN TURNING

- The thread is **machined to improve the thread accuracy and accurate size**, making the installation smooth and tight.

HIGH LEVEL OF TOOTH GAUGE INSPECTION

- Standard thread gauges and ring gauges** are used to inspect product quality to ensure consistent thread standards.

HIGH PRESSURE RATING

- Solid structure, **pressure-bearing capacity up to PN16**, meeting industrial-grade pipe standards.

STRICT QUALITY MANAGEMENT SYSTEM

- Strict adherence to the **ISO 9001:2015** quality management system, effectively controlling the production process of the product to ensure consistent quality. Following the Flowcolour® philosophy of **"FLOW CREATES VALUE"**, This enables our products to have excellent cost-effectiveness.

