



For screen printing



PN- Squeegee

New Product PN-squeegee covers wide areas from general printing use to minute and thin film printing use.

□ Specifications

Urethane squeegee has three types

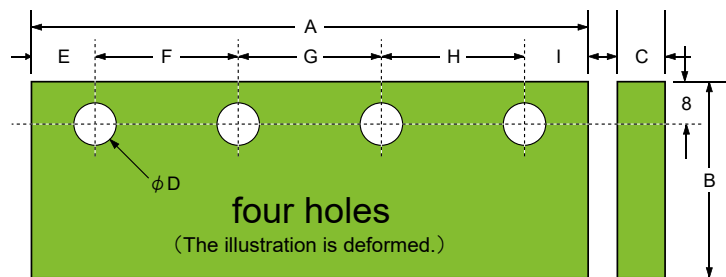
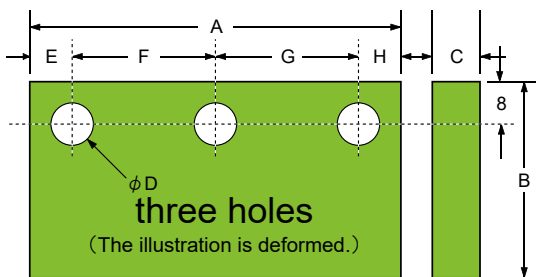
- PN-60D (GREEN 60°)
- PN-70D (WHITE 70°)
- PN-80D (ORANGE 80°)
- 9mm in thickness, 45mm in width, 1000mm in length, all types has same dimensions



□ Characteristics

1. Excellent in wear performance and resistance to solvents.
2. Highly elastic for unevenness of type face with good traceability.
3. Sharp finish printing by the uniform edge.
4. By the adoption of low coefficient of friction urethane, it suppresses the distortion of the printing plate and improves print precision.

	model	length	hardness	color	each dimensions (unit:mm)									
					A	B	C	D	E	F	G	H	I	
three holes	PN-60D-70-3	70	60°	Green	70	37	9	8	8	27	27	8	—	
	PN-70D-70-3		70°	White										
	PN-80D-70-3		80°	Orange										
	three holes	PN-60D-90-3	90	60°	Green	90	37	9	8	8	37	37	8	—
		PN-70D-90-3		70°	White									
		PN-80D-90-3		80°	Orange									
	three holes	PN-60D-95-3	95	60°	Green	95	37	9	8	10.5	37	37	10.5	—
		PN-70D-95-3		70°	White									
		PN-80D-95-3		80°	Orange									
	three holes	PN-60D-125-3	125	60°	Green	125	37	9	8	8	54.5	54.5	8	—
		PN-70D-125-3		70°	White									
		PN-80D-125-3		80°	Orange									
three holes	PN-60D-150-3	150	60°	Green	150	37	9	8	10	65	65	10	—	
	PN-70D-150-3		70°	White										
	PN-80D-150-3		80°	Orange										
four holes	PN-60D-190-4	190	60°	Green	190	37	9	8	10	55	60	55	10	
	PN-70D-190-4		70°	White										
	PN-80D-190-4		80°	Orange										



■ Attention in the safekeeping

- Please avoid direct rays of the sun, and please keep it in the good ventilation place.

■ Attention in the use

- When keeping as a roll, it is left a trace. Please keep straight it immediately after arrival.
- When it is left in low temperature for a long time, there is the case that the hardness of the squeegee does not return to immediately even if left in the room temperature.

* Specifications and design details may be subject to change. C-No. E100809M

Manufacturer :



for more information: