

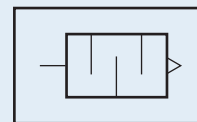
# HFMP-Series High Flow Plastic Muffler



Based on the same concepts as our popular HFMA-Series, but weights less and more affordable, the HFMP-Series muffler utilize glass-filled nylon housing which is ultrasonically welded for maximum strength.

Both HFMA and HFMP Series offers greater air flow with less pressure drop than the BM-Series while lowering the noise levels. Please refer to the sound and flow characteristics charts listed below for more information. Unit should be mounted in a protective position free from excessive vibration. **Hand tighten to the device only.**

## SYMBOL



## HOW TO ORDER

**HFMP** — □ □ — □  
**High Flow Muffler**      **Connection**      **Port Option**  
**Plastic Body**              **18 = 1/8", 28 = 1/4"**      **None = NPT**  
    **38 = 3/8", 48 = 1/2"**      **P = BSPT**



## California Proposition 65 Warning

**WARNING:** This product can expose you to chemicals, including lead, which is known to the state of California to cause Cancer, Birth Defects or other reproductive harm. For more information go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov)

## SPECIFICATIONS

ITEM	MODEL	HFMP-18	HFMP-28	HFMP-38	HFMP-48
CONNECTION	NPTF	1/8"	1/4"	3/8"	1/2"
OVERALL LENGTH	IN.	2-1/8"	2-7/32"	3-7/16"	3-7/16"
DIAMETER	IN.	53/64"	53/64"	1-1/4"	1-1/4"
HEX	IN.	11/16"	11/16"	1-5/32"	1-5/32"
MATERIAL	BODY	NYLON			
	ELEMENT	50 MESH STAINLESS STEEL SCREEN			
MAX OPERATING PRESSURE		150 PSI (10.55 kg/cm <sup>2</sup> )			
OPERATING TEMPERATURE		35°~120°F (1.6°~50°C)			
WEIGHT (APPROX.)	OZ.	0.40	0.48	1.60	1.60
UNIT PACK	EA.	5	5	5	5

## SOUND CHARACTERISTICS

