

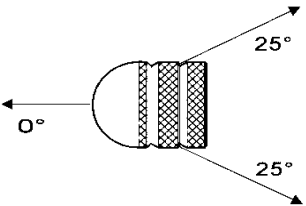
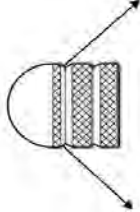
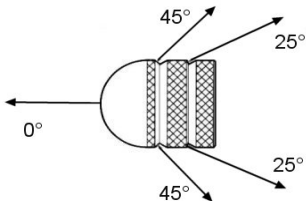
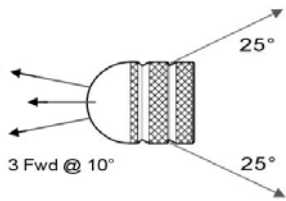
# STYLE

LAS

RAM

MON

DEG

<b>Spray Patterns For Four Pack</b>	
	<p><b>Laser</b></p> <p>Description: 25° Thrust angle for maximum pulling power with a forward jet to bore through plugged lines. As more rear jets are added to the pattern the distance range increases and forward boring power is reduced.</p> <p>Pattern: 1 forward jet &amp; 3 rear jets</p>
	<p><b>Ram</b></p> <p>Description: 45° Flushing angle with good pulling power. Good general purpose cleaning nozzle.</p> <p>Pattern: 6 rear jets</p>
	<p><b>Monster Mole</b></p> <p>Description: A general purpose dual angle nozzle combining the forces of both thrust and flush for superior pulling and cleaning power.</p> <p>Pattern: 6 rear jets, half @ 45° &amp; half @ 25°</p> <p>1 forward (optional)</p>
	<p><b>High Thrust Degreaser</b></p> <p>Description: 25° Thrusting angle with 3 forward jets for loosening hard grease or ice. Use for forward cleaning or pushing debris forward where maximum distance is required.</p> <p>Pattern: 6 rear jets @ 25° (available only on BN style)</p> <p>3 forward jets @ 10°</p>

1. pick the style you want (i.e LAS)
2. pick your thread size of your hose (i.e 3/8" = 38)
3. determine the psi of your machine (i.e. 4000)
4. determine the GPM of your machine (i.e. 4 GPM = 04)

STYLE

THREAD SIZE -

PSI

FLOW

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**EXAMPLE**  
**LAS38-4000.04**