



WELL MASTER
Produce more. Spend less.

ShearMaster™

The ShearMaster™ FLOATING DOWNHOLE STOP AND “SCALE BUSTER”

APPLICATIONS

- Excellent **paraffin and scale control**
- Used in **high liquid producing wells** in place of bottom hole spring assembly

FEATURES AND BENEFITS

- No setting required
- Square bottom acts as a No-Go
- Easily retrieved with a fishing plunger
- **Cleaning action** works as the tool cycles in lower tubing
- Commonly used in combination with a Viper Plunger as a “scale buster” to remove scale above the downhole spring — **OFTEN ELIMINATES ACID JOBS**
- Hardened steel plated with electroless nickel for **extended life**
- Reverse flutes **eliminate spin** while providing an effective shear mixing chamber
- Large open area of flutes and hollow core **minimize travel** during flow cycle



TECHNICAL SPECIFICATIONS

Part No.	Outside Tubing Dia. (in.)	Nominal Inside tubing Dia. (in.)	Nominal Tubing Weight (lbs. /ft.)	Tool Length (in.)	Nominal Tool Dia. (in.)	Tool weight (lbs.)
DHS2000SM	2 3/8	1.995	4.70	8.10	1.900	2.6
DHS2500SM	2 7/8	2.441	6.50	8.89	2.350	3.7
Requires Standard API Seating Nipple:	1.781" No-Go on 2 3/8" tubing 2.313" No-Go on 2 7/8" tubing					
Materials of Construction:	Constructed of hardened and electroless nickel plated steel for sweet gas service					

Contact Well Master today to find out how we can help optimize your oil and gas well production.

Call **303.980.0254** | Email **info@wellmaster.com** | Visit **www.wellmaster.com**.

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