



# Abrasive Cutting Head

Abrasive Body • Inlet • Nozzle Nut

Configuring your **Abrasive Cutting Head** is as easy as selecting an option that corresponds with each "X" in the part number.

## 13904-X-X-X

### 1 CHOOSE an Abrasive Body



*Abrasive Body for .300 nozzles*



*Abrasive Body for .281 nozzles*



*Dual Inlet Abrasive Body for .281 nozzles*

**NOTE:** All abrasive bodies come with inlet O-rings and nozzle nut O-rings.

### 2 CHOOSE an Inlet



*Inlet for 3/8" tubing*



*Inlet for 3/16" tubing*

**NOTE:** Two Inlets are included if option 3 (dual inlet) is selected above.

### 3 CHOOSE a Nozzle Nut



*Standard Nut*



*3" Nozzle with Nozzle Guard*



*4" Nozzle with Nozzle Guard (.281 only)*

more

# dia | line™ *Complete the Package*

Adapter • Orifice • Filter

## 4 CHOOSE a Connection

### 1 FLOW Style



Standard Tube  
11358-4

### 2 OMAX Style



Integrated style  
12672



Non-Integrated  
13920



Swivel Adapter  
13721

### 3 JET EDGE Style



Standard  
11756



Swivel  
13841  
(Requires  
11010 Seat)

### 4 KMT Style



Standard  
11755

## 5 CHOOSE an Orifice

### 1 Diamond Orifice



12749-xxx  
Available in  
sizes .008-.018

### 2 Ruby Orifice



12835-xxx  
Available in  
sizes .004-.020

### Water Only Applications



For water only  
use optional nut  
11299

## Protect your Investment

### 1 Thimble Filter 3/8"



3/8" F to  
3/8" M  
HP KIT  
13174

### 2 Thimble Filter 1/4"



1/4" F to  
3/8" M  
HP KIT  
13553

In order to maximize the life of your DialLine Diamond AccuStream recommends the use of our Thimble style filter. A 600 hour warranty on the Diamond orifice is offered to those customers using the thimble filter.

The Thimble filter is a small stainless filter with very small holes drilled in a unique pattern to capture any foreign debris which might damage the diamond. AccuStream offers two different modified high pressure fitting to house the filter.