

## A. RAM-AIR STYLE CARBURETOR INTAKE

12-103 Carb intake, fits S&S E/G carburetors. SOLD EACH



## B. DRILLED DISC AIR CLEANER

For Bendix, Tillotson, Keihin (except "CV") and S&S (except Super "E" & Super "G") carburetors. Complete with washable foam element & mounting hardware.

12-251 Air cleaner. Replaces OEM 80040-81. SOLD EACH  
12-190 Replacement element for above part No. 12-251. OEM 29085-81.



## C. EARLY H-D® STYLE AIR FILTERS

7" Diameter x 2-1/2" thick. Same size & shape as the old round H-D® air filter. Fits Bendix, Tillotson and Keihin.

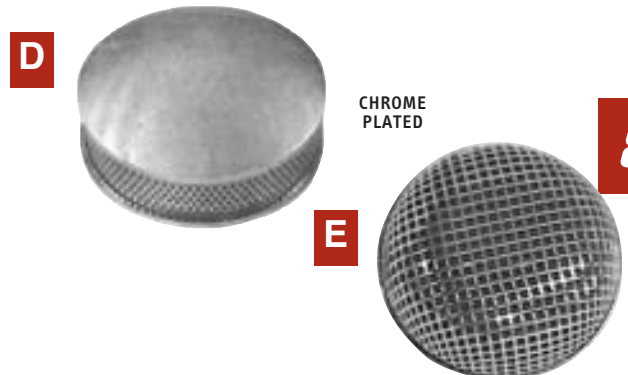
12-122 With engraved motorcycle logo. SOLD EACH  
12-259 Plain chrome plated cover.  
12-178 Unifilter element only for above air cleaners.  
12-131 K&N element only for above air cleaners.  
12-229 Accel element only for above air cleaners.



## D. ROUND AIR FILTER

The high performance round-style air filter adds class. Fits H-D® Bendix, Tillotson, Keihin and S&S carbs. The dimensions are 5-1/2" diameter x 1-3/4" thick.

12-117 Plain round air filter. SOLD EACH  
12-244 Unifilter element only for above air cleaner.



## E. ROUND RAM-FLO AIR FILTER

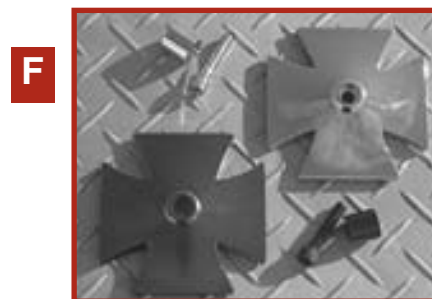
Improve the performance of your motorcycle with the Ram-Flo Air Filter that remains efficient where air demands are high. Flame retardant, washable in soap & water & designed to run dry.

12-113 For H-D® with Tillotson, Bendix, & Keihin carbs. SOLD EACH  
12-114 For H-D® with Keihin CV carbs.  
12-116 For H-D® with S&S E and G carbs.

## F. MALTESE CROSS AIR CLEANER INSERTS

Insert can be used on any air cleaner that uses a 5/16" - 18 bolt thru the center of cover.

89-505 Chrome plated maltese cross insert. SOLD EACH  
89-506 Black maltese cross insert.



## G. AIR CLEANER COVERS FOR TWIN CAM 88®

Chrome plated steel covers.

12-81 Cover with cutout. Fits Twin Cam 88® 1999 & 2000, and California models 1999 & later. Replaces OEM 29350-99. SOLD EACH  
12-82 Cover without cutout. Fits Twin Cam 88® 2001 & later, except California models. Replaces OEM 29744-01. Not shown.

