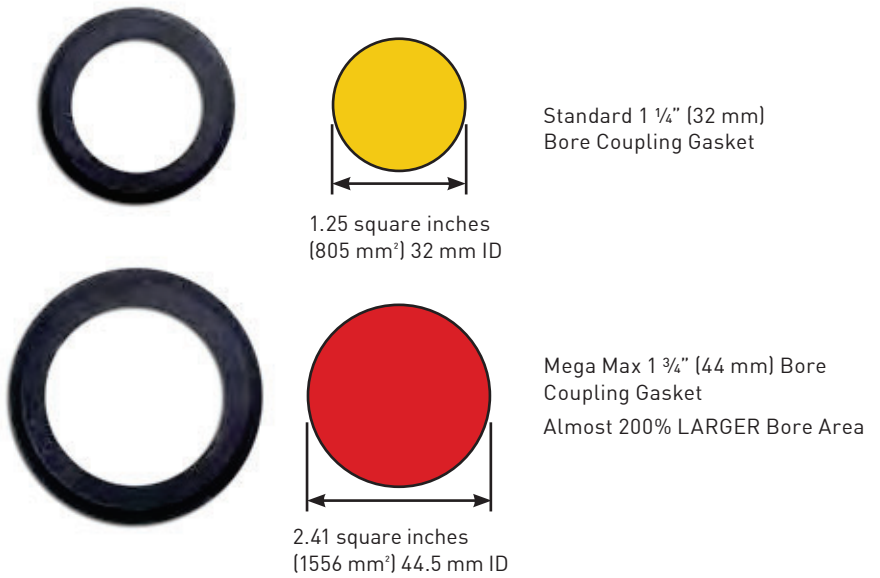


Why Should I Be Using Mega Max Couplings On My Blast Hoses?

- All hoses with an ID greater than 1 ¼" (32 mm) should use **Mega Max couplings**...
- By using **large bore** hose fittings, you are **eliminating gasket and coupling wear**.
- The **unrestricted flow** means **less pressure loss** – giving you **increased performance**.

**REMEMBER!**  
1 psi pressure loss equals 1.5% **LOSS OF PRODUCTION!**



4

Mega Max 'MX' Blast Hose Quick Coupling



- Large bore, full flow, high production coupling
- Supplied with HF GMRXP gasket fitted
- Oversized large claw, large bore coupling – not compatible with other coupling types
- Compatible with Mega Max threaded couplings – refer to page 141

**NEW!**  
Now a LARGER RANGE of SIZES available from BlastOne

Part Number	Clip	Gasket	Screw	Suits Blast Hose with Outside Diameter
HF AQC2MX	HF CLP2	HF GMRXP	HF SCR4	BH 25, BHS 32 1 ½" (48 mm)
HF AQC3MX	HF CLP2	HF GMRXP	HF SCR4	BH 32, BHS 40 2 ½" (55 mm)
HF AQC4MX	HF CLP2	HF GMRXP	HF SCR4	BH 40 2 ¾" (60 mm)
HF AQC6MX	HF CLP2	HF GMRXP	HF SCR4	BH 50 2 ⅞" (73 mm)
HF BQC2MX	HF CLP2	HF GMRXP	HF SCR4	BH 25, BHS 32 1 ½" (48 mm)
HF BQC3MX	HF CLP2	HF GMRXP	HF SCR4	BH 32, BHS 40 2 ½" (55 mm)
HF BQC4MX	HF CLP2	HF GMRXP	HF SCR4	BH 40 2 ¾" (60 mm)
HF BQC6MX	HF CLP2	HF GMRXP	HF SCR4	BH 50 2 ⅞" (73 mm)

Part Number	Description
BH 40A	Blast Hose Adaptor to connect 2" Mega-Max to Standard 1 ½" Coupling

4

**Brass Nozzle Holder with 2" UNC (50mm) Contractor Thread**



- Use HF SCR4 coupling screws – not included
  - Use HF GFBL nozzle washer – not included
- Refer to page 138 for washer selection

Part Number	Description	Suits Blast Hose with Outside Diameter
<b>HF BNH1C</b>	Brass Nozzle Holder	BH20 BHS25 1 1/8" (40 mm)
<b>HF BNH2C</b>	Brass Nozzle Holder	BH25 BHS32 1 7/8" (48 mm)
<b>HF BNH3C</b>	Brass Nozzle Holder	BH32 BHS40 2 3/2" (55 mm)
<b>HF BNH4C</b>	Brass Nozzle Holder	BH40 2 3/8" (60 mm)

**Brass Nozzle Holder with 1 1/4" NPSM (32mm) Fine Thread**



- Use HF SCR4 coupling screws – not included
  - Use HF GFBM nozzle washer – not included
- Refer to page 138 for washer selection

Part Number	Description	Suits Blast Hose with Outside Diameter
<b>HF BNH1F</b>	Brass Nozzle Holder	BH20 BHS25 1 1/8" (40 mm)
<b>HF BNH2F</b>	Brass Nozzle Holder	BH25 BHS32 1 7/8" (48 mm)
<b>HF BNH3F</b>	Brass Nozzle Holder	BH32 BHS40 2 3/2" (55 mm)
<b>HF BNH4F</b>	Brass Nozzle Holder	BH40 2 3/8" (60 mm)

**Aluminum Nozzle Holder with 2" UNC (50mm) Contractor Thread**



- Use HF SCR2 coupling screws – not included
  - Use HF GFBL nozzle washer – not included
- Refer to page 138 for washer selection

Part Number	Description	Suits Blast Hose with Outside Diameter
<b>HF ANH1C</b>	Aluminum Nozzle Holder	BH20 BHS25 1 1/8" (40 mm)
<b>HF ANH2C</b>	Aluminum Nozzle Holder	BH25 BHS32 1 7/8" (48 mm)
<b>HF ANH3C</b>	Aluminum Nozzle Holder	BH32 BHS40 2 3/4" (55 mm)
<b>HF ANH4C</b>	Aluminum Nozzle Holder	BH40 2 3/8" (60 mm)

**Aluminum Nozzle Holder with 1 1/4" NPSM (32mm) Fine Thread**



- Use HF SCR4 coupling screws – not included
  - Use HF GFBM nozzle washer – not included
  - Use HF ANHE1F for blow down hose adaptor
- Refer to page 138 for washer selection

Part Number	Description	Suits Blast Hose with Outside Diameter
<b>HF ANHE1F</b>	Aluminum Nozzle Holder	BH20 BHS25 1 1/8" (40 mm)
<b>HF ANHE2F</b>	Aluminum Nozzle Holder	BH25 BHS32 1 7/8" (48 mm)
<b>HF ANHE3F</b>	Aluminum Nozzle Holder	BH32 BHS40 2 3/4" (55 mm)
<b>HF ANHE4F</b>	Aluminum Nozzle Holder	BH40 2 3/8" (60 mm)