



The break tent is back.
And stronger than ever.



For temporary break areas, offices and meeting spaces on industrial job sites, there's no substitute for a **MAX 756 blast resistant tent structure.**

It meets all the blast criteria of RP 756 and provides a spacious, scalable interior, efficient climate control, fast installation and a streamlined footprint on nearly any foundation with minimal lead time.

- ▶ Deployed and installed with as little as 3 weeks lead time
- ▶ Ideal for crews of 100+ and short or long term projects



PAINSTAKINGLY ENGINEERED FOR SAFETY

Occupant Vulnerability and Pressure Impulse Curve developed by an internationally recognized blast engineering firm dedicated to helping predict, prevent, and mitigate hazards.

Tent comfort. Blast structure strength.

- ▶ **INFINITELY SCALABLE**
in length with standard widths of 50' or 66'
- ▶ **UNIFY LARGE CREWS**
under a large, comfortable interior
- ▶ **STREAMLINED FOOTPRINT**
to eliminate trip hazards and wasted space
- ▶ **NO FOUNDATION REQUIRED**
for placement on nearly any surface
- ▶ **HIGHLY CUSTOMIZABLE**
with lighting, doors, HVAC, flooring and more
- ▶ **MULTI-USE SPACE**
for whatever your job site demands
- ▶ **PLUS, MAX 756 WITHSTANDS EXTREME WEATHER CONDITIONS**
greater than 130 MPH wind gusts (3 second gusts) and snow loads up to 25 lb/ft²

A MAX 756 for every work site.

The leading blast resistant tent structure engineered specifically for RP 756, MAX 756 is the smart alternative to blast resistant modules and bubble tents.



NEW

Up to 5 psi

ZONE 1

Next generation **SUPER MAX 756** can be sited in Zone 1 on most sites.

Up to 2.5 psi

ZONE 2

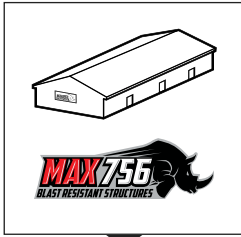
The original **MAX 756** blast tent, perfect for most industrial applications.

Up to .9 psi

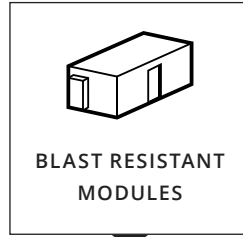
ZONE 3 + BEYOND

Mahaffey can customize an **engineered tent structure** for your solution.

See how MAX 756 stacks up.



VS.

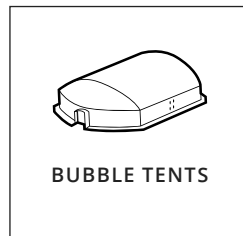


- ✓ Accommodates crews 50 to 1000+
- ✓ Spacious and comfortable
- ✓ Unifies crews under one roof
- ✓ Simple, rapid logistics
- ✓ Lead times as quick as 3 weeks

- ✗ Accommodates ~24 people per module
- ✗ Cramped and trailer-like
- ✗ Segregates crews into small groups
- ✗ Expensive delivery and installation
- ✗ Can require up to 18 months lead time



VS.



- ✓ Easily add and subtract space as you need it
- ✓ Not dependent on shore power
- ✓ Small footprint with no ancillary tie downs required
- ✓ No special foundation required

- ✗ Fixed size structure
- ✗ Requires constant power to remain inflated
- ✗ Tie-down tethers require additional space
- ✗ Specific foundation requirements

Speak to an experienced Project Manager today about how MAX 756 can **maximize wrench time, productivity and savings** on your next turnaround.



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MAX 756 was developed by Mahaffey Fabric Structures, a leader in temporary and semi-permanent industrial structures and a member of the API committee for RP 756. We are dedicated, responsive professionals creatively solving problems and providing first-class service, and shelter, anywhere and anytime.