

FIRE SUPPRESSION

COUNT ON WORTHINGTON
CYLINDERS AND SYSTEMS TO
LOWER THE TEMPERATURE, FAST

We engineer our fire-suppression cylinders and systems to be safe, reliable, and ultra-efficient in delivering flame-smothering gases. Whether you are charged with protecting people, facilities, or data, **Worthington** can help keep them safe.



META1

Fire Suppression

HIGH-PRESSURE TYPE 1 STEEL CYLINDERS

The difference between harm and safety can be measured in seconds. That's why your fire suppression system needs the most dependable cylinders on the market to keep your people, your business, and your data safe and secure.

META1 fire suppression cylinders offer a volume range of 50-80 L with working pressures between 200-300 BAR.



Innovation



Durable



Design



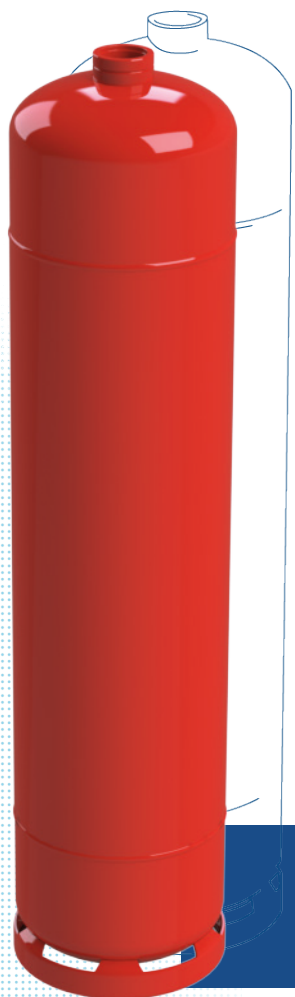
Safe



Quality

Water Capacity [L]	Working Pressure [BAR]	Diameter [MM]	Length [MM]	Weight [KG]	Base Shape	Neck Ring
50	200	229	1405	41	concave	with
50	350	229	1540	75	concave	with
50	400	229	1580	86	concave	with
50	300	229	1485	61	concave	with
67.5	166	267	1410	54	concave	with
80	200	267	1670	68	concave	with
80	300	267	1750	98	concave	with





TRADITIONAL FIRE SUPPRESSION

LOW-PRESSURE TYPE 1 STEEL CYLINDERS

Low-pressure fire suppression cylinders are only as safe and reliable as the welds holding them together. That's why you need a supplier who has world-class welding operations and precise quality control. From welding to finishing to premium anti-corrosion finishes, we don't take shortcuts.



Durable



Design



Safe



Quality

Water Capacity [L]	13	25	38	61	84	108.4	127
Test Pressure [BAR]*	45	45	47	47	45	45	45
Diameter [MM]	245	300	300	300	300	374	374
Length [MM]	380	462	665	1023	1344	1147	1328

*Other pressures up to 55 bar available upon request



DIGITAL SOLUTIONS

LOCATE, MONITOR, ALERT

We are launching several new digital solutions to help our industrial gas, building products and LPG customers acquire more insights and efficiencies in their operations and logistics.

Our innovation teams across the globe are working with customers from additional markets to expand the field of application for our solutions. Fire Rescue + Suppression is at the top of the list because we want to unlock the potential of digital solutions to help keep first responders out of harm's way.

Worthington Industries

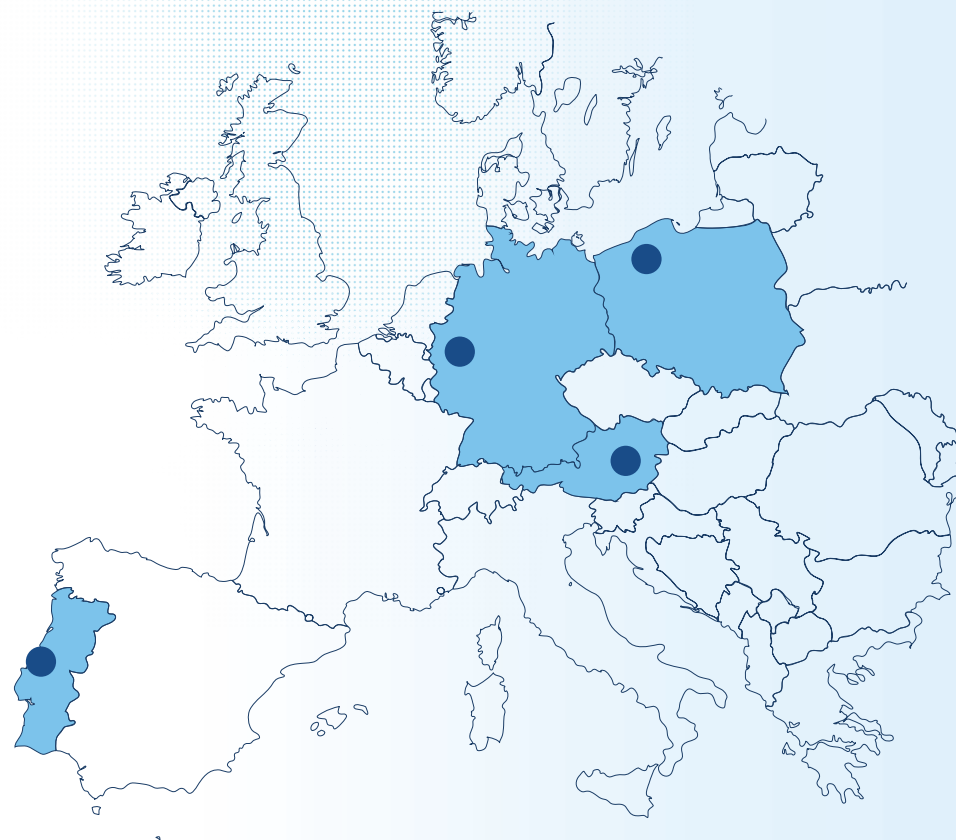
Worthington Industries' European facilities comprise the largest pressure-vessel design and manufacturing network in Europe. Over 1,300 employees work at facilities in Austria, Poland, Portugal, and Germany. With the lightest composite and steel low- and high-pressure cylinders available, Worthington Europe designs and makes solutions for fire rescue + suppression, alternative fuels, industrial gases, and technical gases.

**For META1 fire suppression cylinders,
contact Worthington Austria:**

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**For Traditional fire suppression cylinders,
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LEARN MORE:

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