

MARTIN pneumatic sirens as from Article No. 2500

for extinguishing and warning systems



Article No. 2502.04

with 1 diaphragm acoustic horn,
227 mm long,
tuned d" (587 Hz)

DEUTSCHE SIGNAL-INSTRUMENTEN-FABRIK
Max B. Martin GmbH & Co. KG



MARTIN pneumatic sirens

SINGLE TONE MARTIN PNEUMATIC SIRENS

Air consumption: approx. 25 l/min. at 0.5 bar | approx. 75 l/min. at 1.0 bar



Article No. 2500.04
with 1 diaphragm acoustic horn
150 mm long, tuned a'' (880 Hz)



Article No. 2501.04
with 1 diaphragm acoustic horn
105 mm long, tuned d''' (1174 Hz)



Article No. 2504.04
with 1 diaphragm acoustic horn
315 mm long, tuned a' (440 Hz)



Article No. 2505.04
with 1 diaphragm acoustic horn
346 mm long, tuned g' (392 Hz)

MARTIN TWO-TONE PNEUMATIC SIRENS

Air consumption: approx. 35 l/min at 0.5 bar | approx. 100 l/min at 1.0 bar



Article No. 2511.04
with 2 diaphragm acoustic horns
227 mm and 156 mm long
tuned d'', g'' (587, 784 Hz)



Article No. 2512.04
with 2 diaphragm acoustic horns
295 mm and 227 mm long
tuned b', d'' (466, 587 Hz)

DEUTSCHE SIGNAL-INSTRUMENTEN-FABRIK
Max B. Martin GmbH & Co. KG
Albert-Schweitzer-Straße 2 · 76661 Philippsburg

www.maxbmartin.de

Contact us at:

Phone: 07256 920-0
Telefax: 07256 8316
Email: info@maxbmartin.de

Additional data

All diaphragm acoustic horns are made of chrome-plated brass. Also available as an ammonia-resistant version.

The membrane housing has an air connection and mounting piece with R 1/4" male thread.

Tuning takes place at 0.5; 1; 2 and 3 bar.

If the maximum pressure of 3 bar is exceeded, use pressure reducers.

ACCESSORIES

Air connection hose

Article No. 2561.03
suitable for articles 2500.04. – 2509.04
1 m long,
with 2 union nuts R 1/4"

Air connection hose

Article No. 2566.03
suitable for articles 2511.04 and 2522.04
1 m long with manifold,
1 union nut R 1/4"

