



CONTI® TWIN AUTOGEN

Safety according to DIN EN ISO 3821

Applications:

Automobile industry, construction of bridges, foundries, installation and heating system companies, manufacturers of welding apparatus, over- and underground workings, shipyards, steel construction, welding shops

Flow medium:

Acetylene gas, oxygen

Marking:

On red cover "Continental TWIN AUTOGEN 9,0 x 6,3 DIN EN ISO 3821 2MPa (20 BAR / 290 PSI)"

Standard / Approval:

DIN EN ISO 3821

Description:

- **Inner lining:** EPDM, black, non-porous, smooth
- **Reinforcements:** Synthetic fibres
- **Cover:** EPDM, blue and red, smooth, abrasion resistant, resistant to ozone, weather and UV
- **Working pressure up to:** 20 bar / 290 psi
- **Temperature range:** from -40 °C / -40 °F up to +60 °C / +140 °F
- **Further properties:**
 - Dimensionally stable
 - Highly flexible
 - Kink-resistant
 - Robust

Technical data:

INDEX									
nr	mm	mm	mm	m	bar ¹	bar ¹	bar ¹	aprx. mm	aprx. g/m
-	6,3	3,5	13,3	40	20	60	-	25	310
-	9	3,5	16	40	20	60	-	30	410

1 - Pressure based on room temperature / High pressure and/or temperature lead to reduced component durability.