RUBINETTERIA PER LABORATORI

Laborhähne > Taps for laboratories > Robinets de laboratoire

Norma europea
Europäische Norm
European standard
Norme européene
EN 13792

fratelli CREVOLA

ACQUA Wasser > Water > Eau

Acqua irrigazione
Irrigation water
> WCS

Acqua potabile calda
Drinking water - hot
> WPH

Acqua potabile fredda
Drinking water - cold
> WPC

Acqua di pozzo
Well water
> WSP

Acqua industriale calda
Plant water - hot
> WNH

Acqua industriale fredda
Plant water - cold
> WNC

Vapore
Steam
> WST

Condensa
Condensation
> WOC

Acqua pura calda
Pure water - hot
> WCH

Acqua di raffreddamento ritorno
Cooling water - incoming
> WCR

Acqua di raffreddamento andata
Cooling water - outgoing
> WCF

Acqua pura fredda
Pure water - cold
> WCC

Acqua di superficie calda
Surface water - hot
> WSH

Acqua di superficie fredda
Surface water - cold
> WSC

Acqua demineralizzata calda
Demineralized water - hot
> WDH

Acqua demineralizzata fredda
Demineralized water - cold
> WDC

Acqua di fiume calda
River water - hot
> WRH

Acqua di fiume fredda
River water - cold
> WRC

Acqua distillata
Distilled water
> WDI

GAS COMBUSTIBILI Brennbare Gase > Combustible gases > Gaz combustibles

Gas di città
Town gas / Natural gas
> G

Propano / Butano
Propane / Butane
> LPG

Metano
Methane
> CH_4

Propano
Propane
> C_3H_8

Butano
Butane
> C_4H_{10}

Etilene
Ethylene
> C_2H_4

Propilene
Propylene
> C_3H_6

Butene
Buten
> C_4H_8

Acetilene
Acetylene
> C_2H_2

GAS INFIAMMABILI E MISCELE Brennbare Gase und Gasgemische > Inflammable gases and mixtures > Gaz inflammables et mélanges

Argon - Metano
Argon - Methane
> Ar/Ch_4

Idrogeno - Azoto
Hydrogen - Nitrogen
> H_2/N_2

Idrogeno
Hydrogen
> H_2

Silano
Silane
> SiH_4

Idrogeno - Elio
Hydrogen - Helium
> H_2/He

Deuterio
Deuterium
> D_2

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GAS NON INFIAMMABILI Nicht brennbare Gase > Non-inflammable gases > Gaz ininflammables

Azoto
Nitrogen
> N_2

Protossido di azoto
Nitrogen protoxide
> N_2O

Aria sintetica 80/20
Synthetic air 80/20
> SA

Aria compressa
Compressed air
> CA

Ossigeno
Oxygen
> O_2

Biossido di carbonio
Carbon dioxide
> CO_2

Aria circolante
Circulating air
> RA

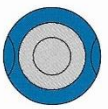
Aria respirata
Breathing air
>BA

Carbonio
Carbon
> CB

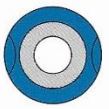
Kripton
Krypton
> Kr

Xeno
Xenon
> Xe

Neon
Neon
> Ne



Argon
Argon
>Ar



Elio
Helium
> He

GAS TOSSICI Giftige Gase > Toxic gases > Gaz toxiques

Ammoniaca
Ammonia
> NH_3

Biossido di azoto
Nitrogen Dioxide
> NO_2

Acido Solfidrico
Hydrogen Sulphide
> H_2S

Arsina
Arsine
> AsH_3

Fosfina
Fosphine
> PH_3

Acido cloridico
Hydrochloric acid
> HCl

Biossido di zolfo
Sulphur dioxide
> SO_2

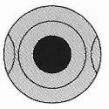
Monossido di azoto
Nitrogen monoxide
> NO

Monossido di carbonio
Carbon monoxide
> CO

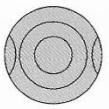
Fosgene
Phosgene
> $COCl_2$

Cloro
Chlorine
> Cl_2

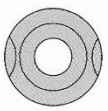
VUOTO Vakuum > Vacuum > Vide



Vuoto 1000 bis 1 mbar
Vacuum 1000 bis 1 mbar
> V

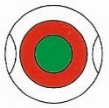


Vuoto sottile 1 bis 10-3 mbar
Low vacuum 1 bis 10-3 mbar
> VF



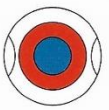
Vuoto spinto 10-3 bis 10-7 mbar
High vacuum 10-3 bis 10-7mbar
> VH

VARI Sonstige > Various > Divers



Formaldeide sol.
Formaldehyde sol.
> CH_2O

Propanolo
Propanol
> C_3H_8O



Metanolo
Methanol
> CH_4O

Acetone
Acetone
> C_3H_6O

Tricloro etilene
Trichloroethylene
> C_2HCl_3

Acido iperclorico
Perchloride acid
> $HClO_4$