

The Integra[®] cylinder













Our innovation for safer welding

- Safer** – Integrated regulator and protective guard: never buy, repair or calibrate a regulator again!
 - Integrated flash-back arrestor (oxygen and acetylene): a safe connection every time!
- Faster** – Quick connector: no need for spanners!
- Easier** – A smaller, lighter cylinder: more stable and easier to handle!
 - High volume of gas in using high-pressure (300 bar) cylinder-filling technology.



The Integra® welding and cutting gases range

All shielding gases meet or exceed the requirements of ISO 14175

	MIG-MAG			TIG/Plasma			Oxy-fuel brazing and cutting
	Mild steel Solid wire	Stainless steel Solid wire	Stainless steel Cored wire	Mild steel	Stainless steel	Aluminium and alloys of aluminium and copper	
Ferromaxx® Plus 	✓	✓	✓ ⁽¹⁾	✓			Mild Steel
Ferromaxx® 15 	✓						
Ferromaxx® 7 	✓						
M21ArC20 	✓	✓	✓ ⁽¹⁾				
Inomaxx® Plus 		✓	✓ ⁽²⁾				
Inomaxx® 2 		✓					
Inomaxx® TIG 					✓ ⁽³⁾		
N5NH5 					□ ⁽⁴⁾		
Alumaxx® Plus 				✓	✓	✓	
Argon Technical 				✓	✓	✓	
Oxygen 							✓
Acetylene 							✓

(1) Flux cored wires (slag forming)

(2) Metal cored wires

(3) Austenitic stainless steels only (e.g. 300 series)

(4) Backing gas for Austenitic stainless steels only (e.g. 300 series)

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