

Raccordo tubo di gonfiaggio - riduttore di pressione

L'uso dell'apparecchiatura di precarica per il gonfiaggio degli accumulatori serie "basse pressioni" richiede, per ragioni di sicurezza, un riduttore di pressione montato sulla bombola di azoto, tarato a una pressione uguale o inferiore alla pressione massima di esercizio PS stampigliata sul corpo dell'accumulatore. Il nipplo di raccordo tra il tubo di gonfiaggio e il riduttore è rappresentato a lato e viene fornito di serie con l'apparecchiatura di precarica.

Raccordo tubo gonfiaggio - bombola di azoto

Per accumulatori serie "alta pressione" e, in generale, per tutti i modelli con $PS \geq 210$ bar, ci si può collegare alla bombola di azoto tramite l'apposito raccordo senza l'uso di pressione. Il raccordo adatto va scelto in funzione del paese di origine della bombola di azoto, come indicato nella tabella.

Il n° della colonna contrassegnata dalla x indica la figura del raccordo valido per quel paese e coincide col numero usato per indicare l'attacco bombola nel codice di designazione.

Ciascun raccordo ha un suo codice (indicato fra parentesi) da usare per l'ordinazione di ricambi e non nella designazione dell'apparecchiatura di precarica.

Connection charging hose - pressure reducer

The use of pre-loading set for the inflation of accumulators "low pressure" series requires, for safety reasons, the use of pressure reducer mounted on the nitrogen bottle calibrated at the pressure equal or lower than the max working pressure PS marked on the accumulator body.

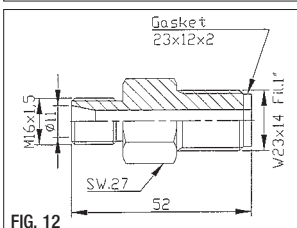
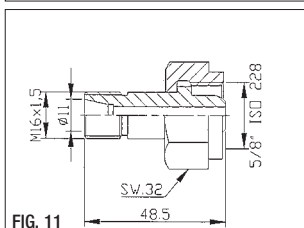
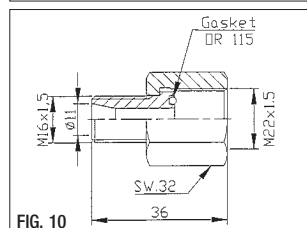
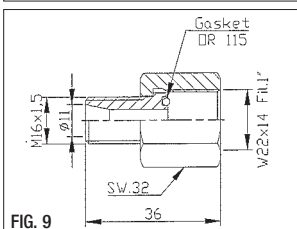
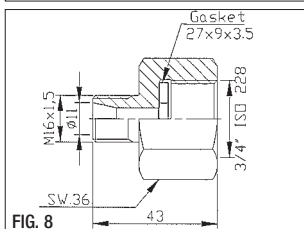
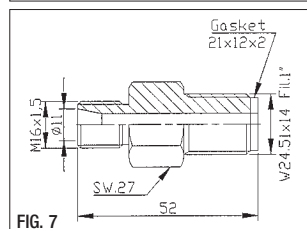
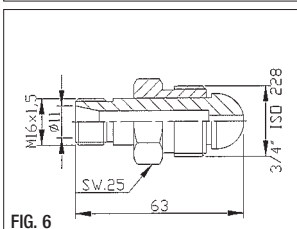
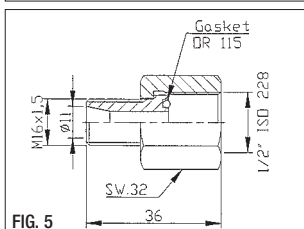
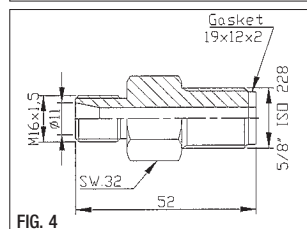
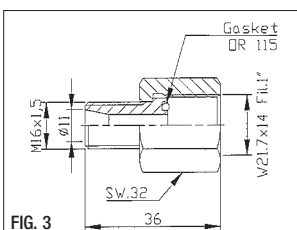
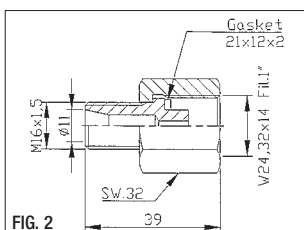
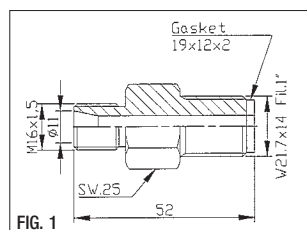
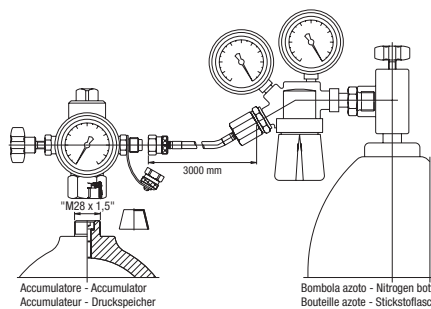
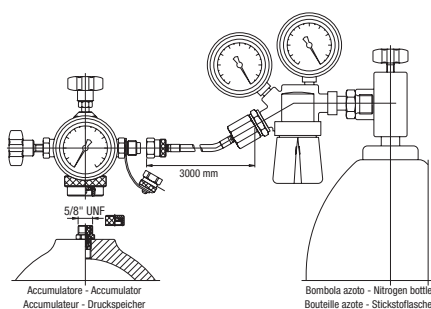
The connection nipple between charging hose and reducer it is showed by the side of the page and it is normally supplied with the pre-loading set.

Connection charging hose - additional bottle

For "high pressure" accumulators an. in general, for all types with $PS \geq 210$ bar, it is possible to connect the nitrogen bottle through the proper nipple without the use of pressure reducer.

The proper nipple has to be chosen according to the origin country of nitrogen bottle, as showed on the table below.

The number of the column indicated with X stands for the fig. of the nipple valid for such country and coincide with the number used for the indication of bottle connection in the designation code. Each nipple has an own code (indicated on) to be used for the spare parts order and not on the designation of the pre-loading set.



PAESE COUNTRY	N° FIG.											
	1	2	3	4	5	6	7	8	9	10	11	12
ARGENTINA				X								
AUSTRALIA				X								
AUSTRIA			X									
BELGIUM			X									
BRAZIL					X							
CANADA						X						
CHINA											X	
CZECH REPUBLIC			X									
DENMARK			X									
EGYPT			X									
FINLAND			X									
FRANCE			X									
GERMANY			X									
GREAT BRITAIN				X								
GREECE				X								
HUNGARY			X									
INDIA				X								
INDONESIA				X								
ITALY		X										
JAPAN								X				
KOREA												X
MEXICO			X									
MOROCCO			X									
NETHERLANDS			X									
NEW ZEALAND			X									
NORWAY			X									
PHILIPPINES				X								
POLAND			X									
PORTUGAL				X								
ROMANIA			X									
RUSSIA								X				
SAUDI ARABIA			X									
SINGAPORE				X								
SLOVENIA			X									
SOUTH AFRICA					X							
SOUTH AMERICA					X							
SPAIN			X									
SWEDEN			X									
SWITZERLAND			X									
TAIWAN											X	
TUNISIA			X									
TURKEY				X								
USA							X					
VENEZUELA								X				

Salvo modifiche / Changes excepted