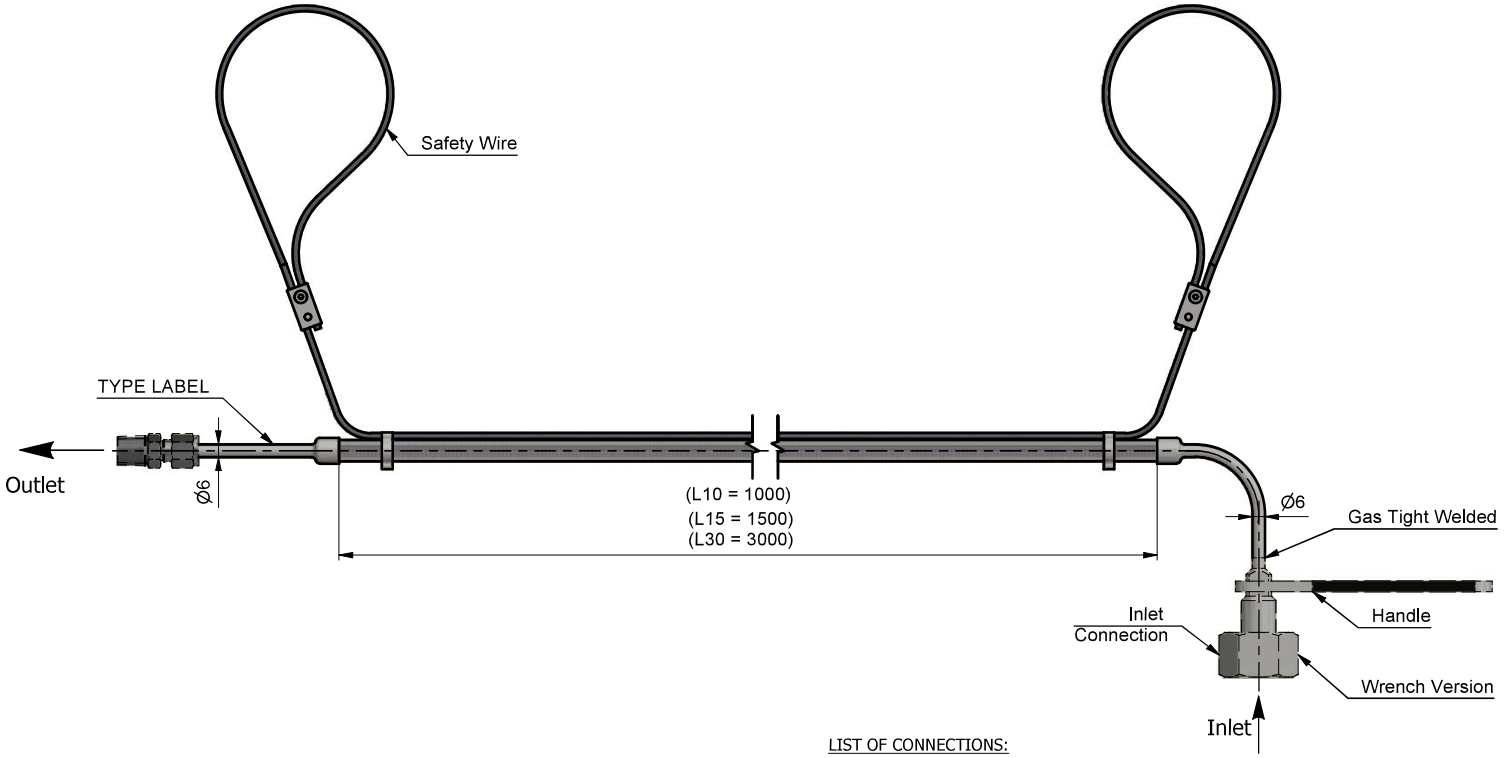

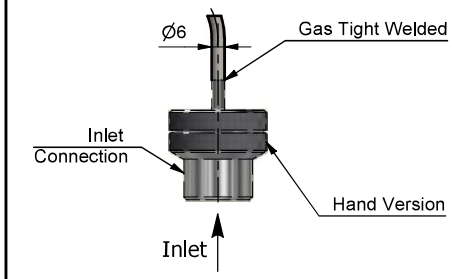

ORDERING INFORMATION

HOSE-SS-06D XXX XX XXXXXX XXXX

LENGTH:

L10 - 1000 MM
L15 - 1500 MM
L30 - 3000 MM

WORKING PRESSURE:

FX - 200 BAR
GX - 300 BAR

OUTLET CONNECTION:

N14M - NPT1/4" MALE
M14F - M14x1,5 FEMALE
W2FL - W21.8x1/14" LH FEM.
W2FR - W21.8x1/14" RH FEM.

INLET CONNECTION:

BS003W - BSI341-3 Wrench
DI001W - DIN477 No 1 Wrench
NERU1W - NEN RU1 Wrench
+ SEE LIST OF CONNECTIONS

EXAMPLE: HOSE-SS-06D L10 FX DI001W N14M

LIST OF CONNECTIONS:

BS003W - BSI341-3 Wrench
BS004W - BSI341-4 Wrench
BS008W - BSI341-8 Wrench
BS010W - BSI341-10 Wrench
BS014W - BSI341-14 Wrench
CG170W - CGA No 170 Wrench
CG330W - CGA No 330 Wrench
CG580W - CGA No 580 Wrench
CG590W - CGA No 590 Wrench
DI001H - DIN477 No 1 Hand
DI001W - DIN477 No 1 Wrench
DI005W - DIN477 No 5 Wrench
DI006H - DIN477 No 6 Hand
DI006W - DIN477 No 6 Wrench
DI007W - DIN477 No 7 Wrench
DI008W - DIN477 No 8 Wrench
DI009W - DIN477 No 9 Wrench
DI010H - DIN477 No 10 Hand
DI010W - DIN477 No 10 Wrench
DI011W - DIN477 No 11 Wrench
DI013W - DIN477 No 13 Wrench
DI014H - DIN477 No 14 Hand
DI014W - DIN477 No 14 Wrench
DI054H - DIN477 No 54 Hand
DI054W - DIN477 No 54 Wrench
DI057W - DIN477 No 57 Wrench
DI059W - DIN477 No 59 Wrench
NELU1W - NEN LU1 Wrench
NELU4W - NEN LU4 Wrench
NERI2W - NEN RI2 Wrench
NERU1W - NEN RU1 Wrench
NERU3W - NEN RU3 Wrench
NF00CW - AFNOR Type C Wrench
NF00FW - AFNOR Type F Wrench

+ others connections on request

TECHNICAL SPECIFICATION

HOSE DESIGNED, PRODUCED,
TESTED AND DELIVERED ACC. TO EN ISO 10380
CLEANED FOR OXYGEN SERVICE

MATERIAL OF CORRUGATED HOSE: STAINLESS STEEL 1.4404
MATERIAL OF FERRULE OD 6MM: STAINLESS STEEL 1.4404

GX - 300 bar
MAX. ALLOWED PRESSURE: PS = 340 BAR
MAX. ALLOWED TEMPERATURE: TS = 60 °C

FX - 200 bar
MAX. ALLOWED PRESSURE: PS = 230 BAR
MAX. ALLOWED TEMPERATURE: TS = 60 °C

HOSE MARKING

ITEM NUMBER / ITEM NAME
NAME OF PRODUCER: GCE
MONTH / YEAR OF PRODUCTION

SCOPE OF DELIVERY

HOSE PRODUCED ACC. TO DRAWING AND SPECIFICATION
TEST PROTOCOL OF PRESSURE TEST

Polotovar / Raw material		Rozměr polotovaru / Dim. of raw material	
Materiál / Material		Materiál / Material	
Komentář / Notice		Kritický rozměr značen / Critical dimension marked	KR
Datum vypracování / Creation date	03.10.2022	Opracování / Machining Ra	
Vypracoval / Created	Lubos Ondracek	Netol.rozměry / Dim. without tol. ISO 2768 m,K	-0,1 -0,3 / +0,3 +0,1
Kontroloval / Inspected	P. Novotny	Měřítko / Scale	2:5
Schválil / Approved	Ing. Z. Hajek		
Klasifikace / Item Class	B: Standard		

Povrchová úprava / Surface finish	
Hmotnost / Weight	-
Starý výkres / Old drawing	
List / Počet listů / Sheet / Number of sheets	1 /1

HOSE-SS TYPE DN06

HIGH PRESSURE HOSE-SS TYPE DN06

HOSE-SS-06D