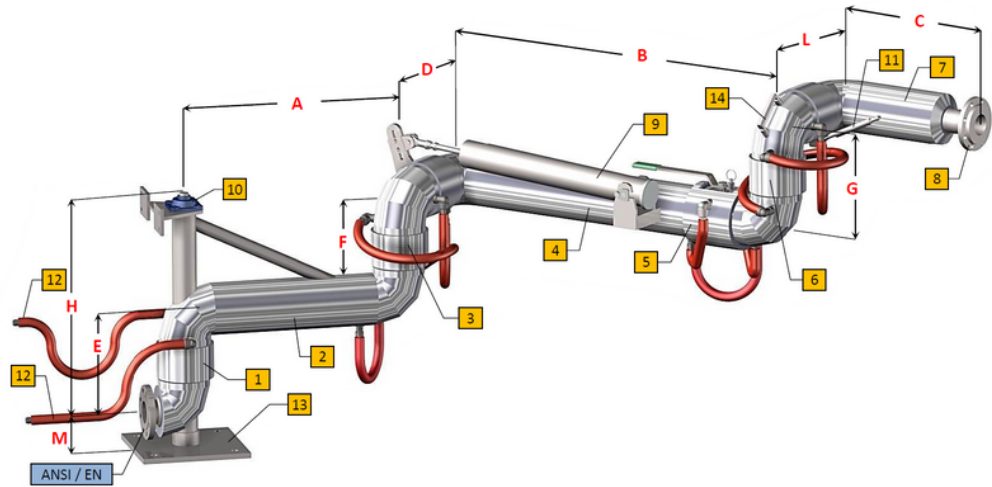


Triple Range Jacketed Bottom Unloading Arm - Model 2454-BC-JACK

Operating Conditions

Design Pressure	5.0 Bar G
Test Pressure	7.5 Bar G
Design Temperature	-15°C / +200°C
Seal Material	PTFE



Standard Dimensions

Dn.	2" x 3"	3" x 4"	4" x 6"
A	1000/1500	1000/1500	1000/1500
B	1500/2000	1500/2000	1500/2000
C	650	750	800
D	312	375	524
E	312	375	524
F	312	375	524
G	312	375	524
H	700	800	1000
L	312	375	524
M	150	150	200
Weight	300	400	520

N. Description

N.	Description	Dwg/Mod
1	Style 40 Jacketed Base Swivel Joint	2833
2	Boom Assembly (Liquid+Jacket)	-
3	Style 70 Jacketed Double Swivel Joint	2833
4	Primary Arm (Liquid+Jacket)	-
5	Jacketed Ball Valve with Locking Device	-
6	Style 70 Jacketed Swivel Joint	2833
7	Jacketed Final Arm	-
8	Loose Flange	-
9	Spring Balancing Cylinder	05182
10	Pillow Block	C-4354
11	Gas Spring Balancer	-
12	Steam Hoses (Inlet/Outlet)	-
13	Base Support	-
14	Handle	-

Options:

- Insulation up to the final arm
- Locking device arm in parking position
- Stand Post
- NDT test (RT-PT-MT) available on request

Notes:

- Earthing continuity along the arm, according to ATEX directive

Demonstration of operating area

