

TESTINE PRENSILI - VENTOSE



 **corima**



PICK-UP HEADS - SUCKERS

Testine prensili - Ventose

Testine prensili	Pag.	53
Membrane	Pag.	98
Steli	Pag.	106
Molle a compressione inox	Pag.	109
Molle interne inox	Pag.	110
Ventose	Pag.	111
Ventose standard	Pag.	112
Ventose con supporto maschio	Pag.	112
Ventose a disco	Pag.	113
Ventose speciali	Pag.	113
Ventose sferiche	Pag.	117
Ventose coniche	Pag.	117
Ventose a soffietto	Pag.	118
Portaventosa standard	Pag.	120

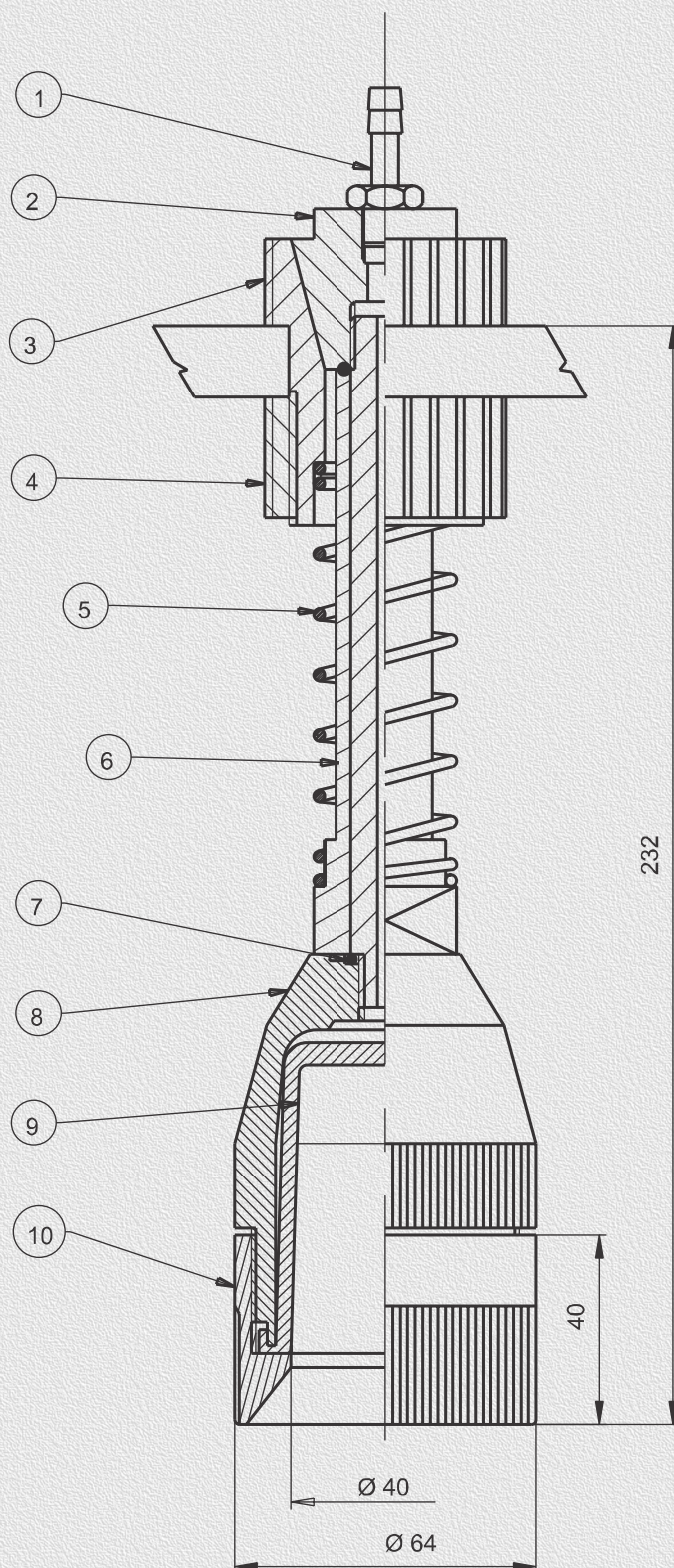
Pick-up heads - Suckers

Pick-up heads	Pag.	53
Tulip sleeves	Pag.	98
Tubes	Pag.	106
Inox compression springs	Pag.	109
Inox internal springs	Pag.	110
Suckers	Pag.	111
Standard suckers	Pag.	112
Male support suckers	Pag.	112
Disk suckers	Pag.	113
Special suckers	Pag.	113
Spherical suckers	Pag.	117
Conical suckers	Pag.	117
Bellow suckers	Pag.	118
Standard sucker holder	Pag.	120

TESTINE PRENSILI PICK-UP HEADS

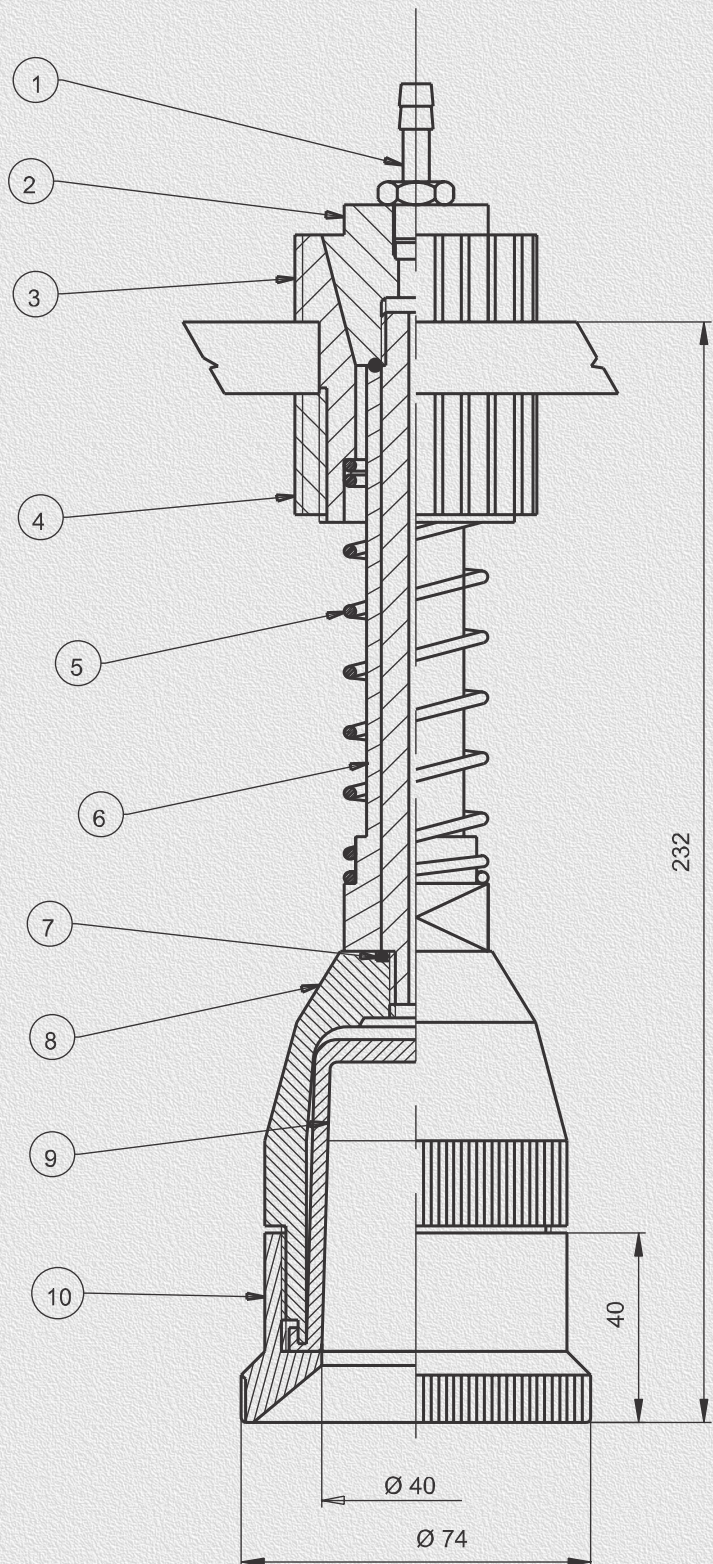


EB 0003 T



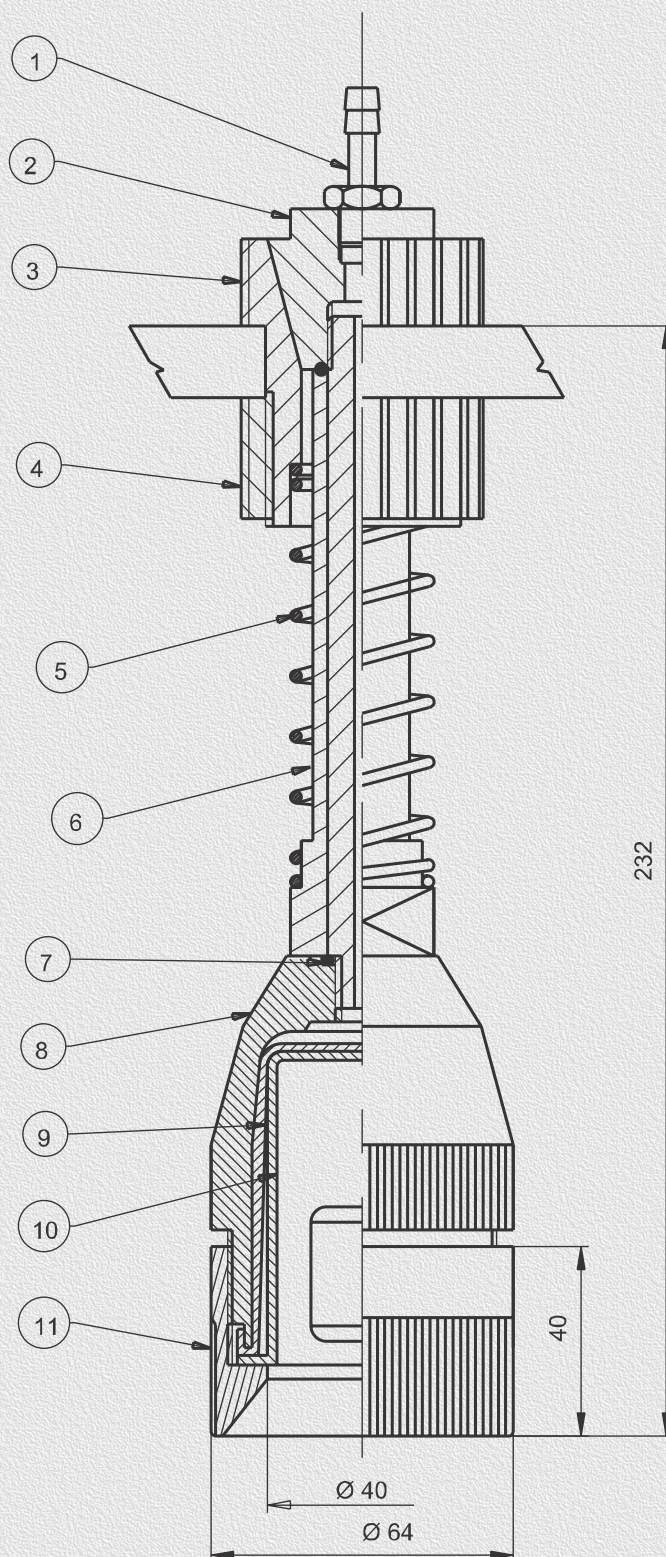
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR 70 SH/A
8	EB00574	NYLON
9	EB00505	NBR 70 SH/A
10	EB00575	NYLON

EB 00004 T



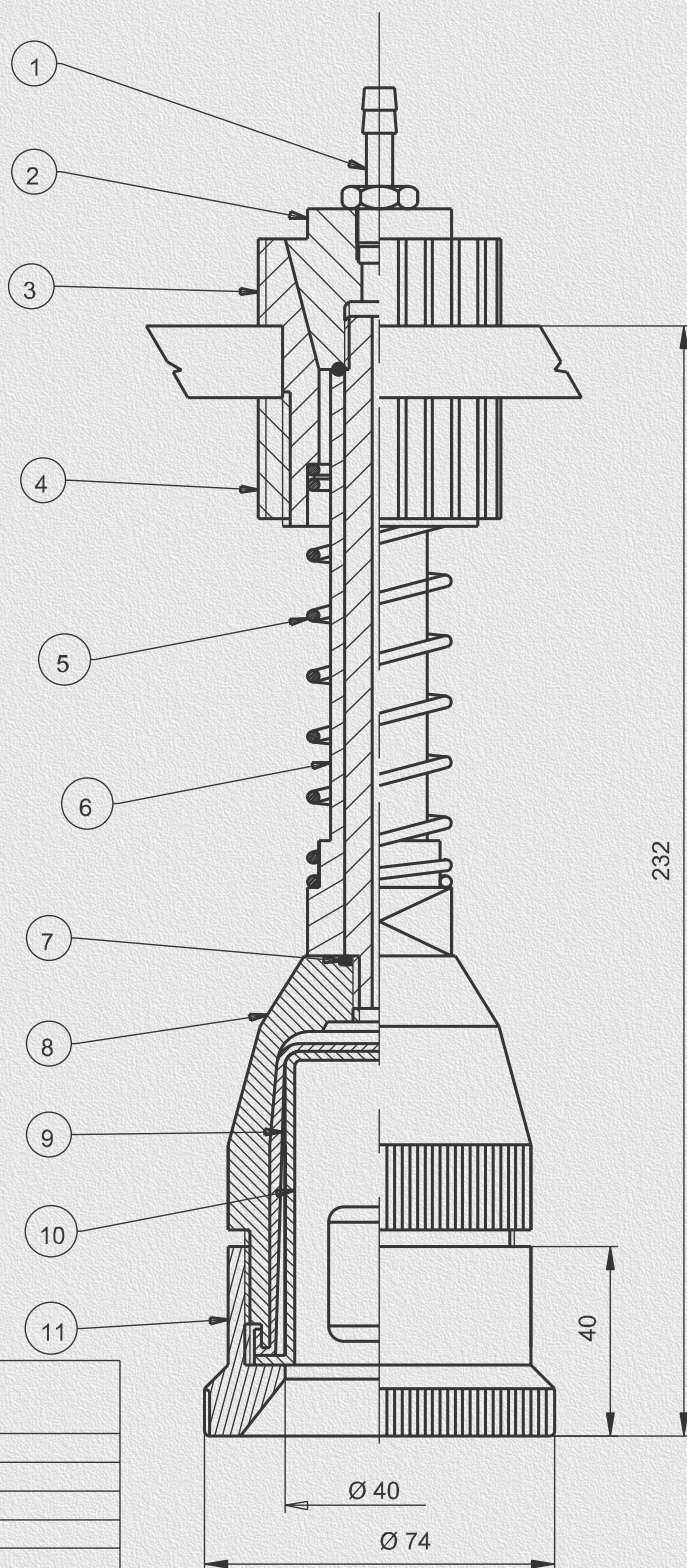
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR 70 SH/A
8	EB00574	NYLON
9	EB00505	NBR 70 SH/A
10	EB00576	NYLON

EB 00005 T



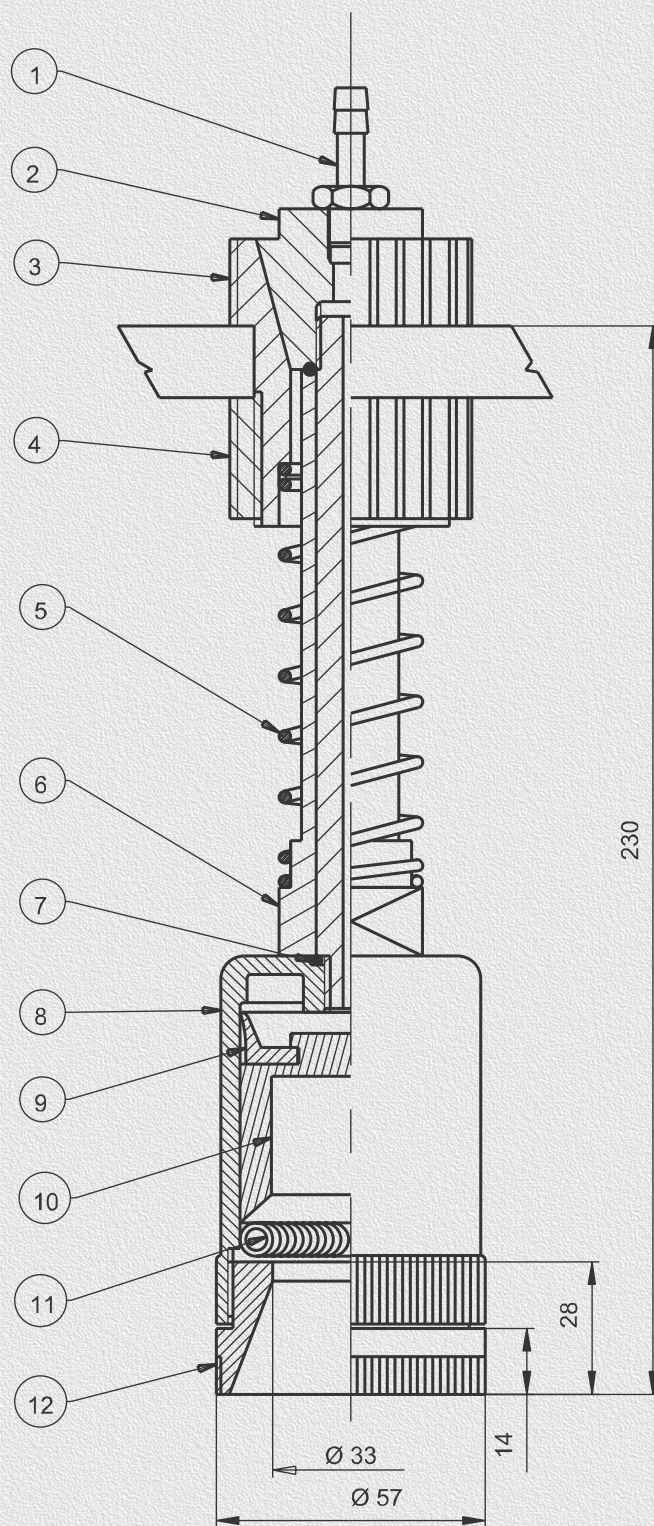
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569/EB00697	NYLON + AL / ALLUM.
7	OR 115	NBR 70 SH/A
8	EB00574	NYLON
9	EB00506/506-2	NBR 60SH NERO/1062 2RS ROSSO
10	EB00525	NYLON
11	EB00575	NYLON

EB 00006 T



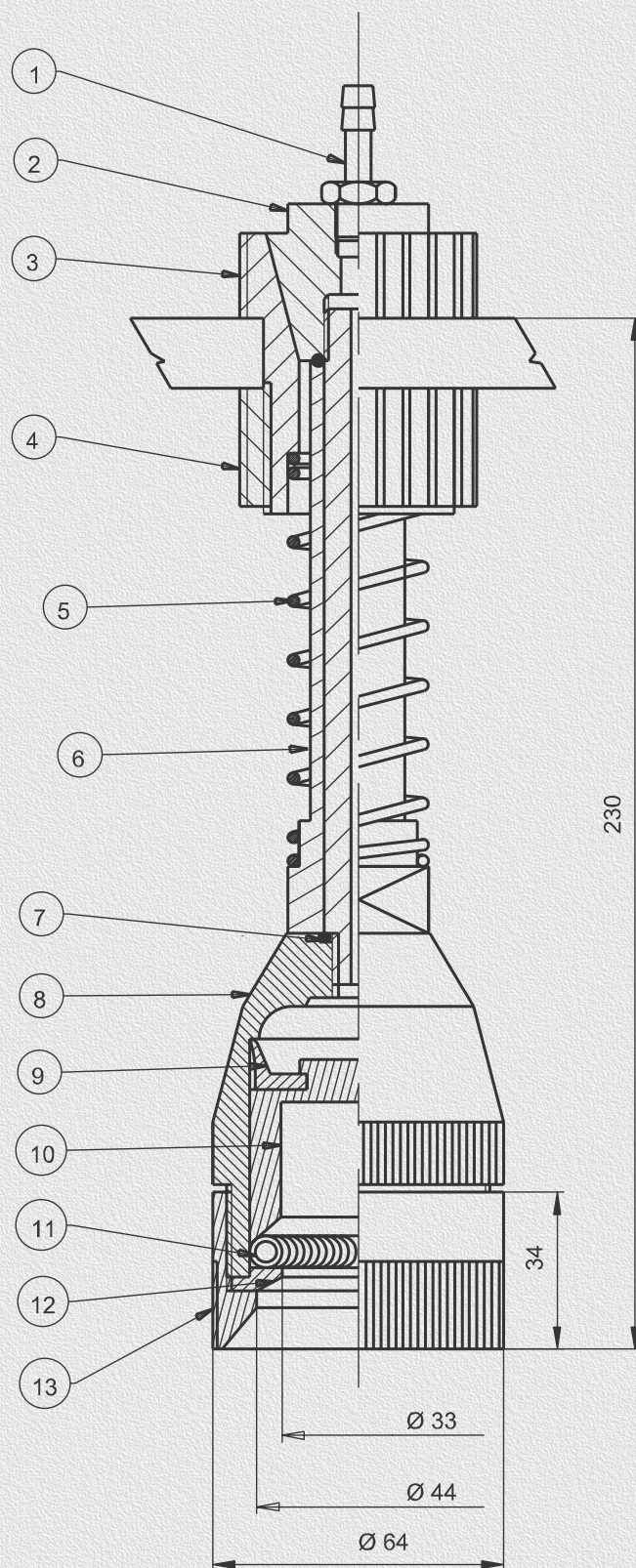
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR 70 SH/A
8	EB00574	NYLON
9	EB00506/EB00506-2	NBR 60 SH NERO/1062 2RS ROSSO
10	EB00525	NYLON
11	EB00576	NYLON

EB 00007 T



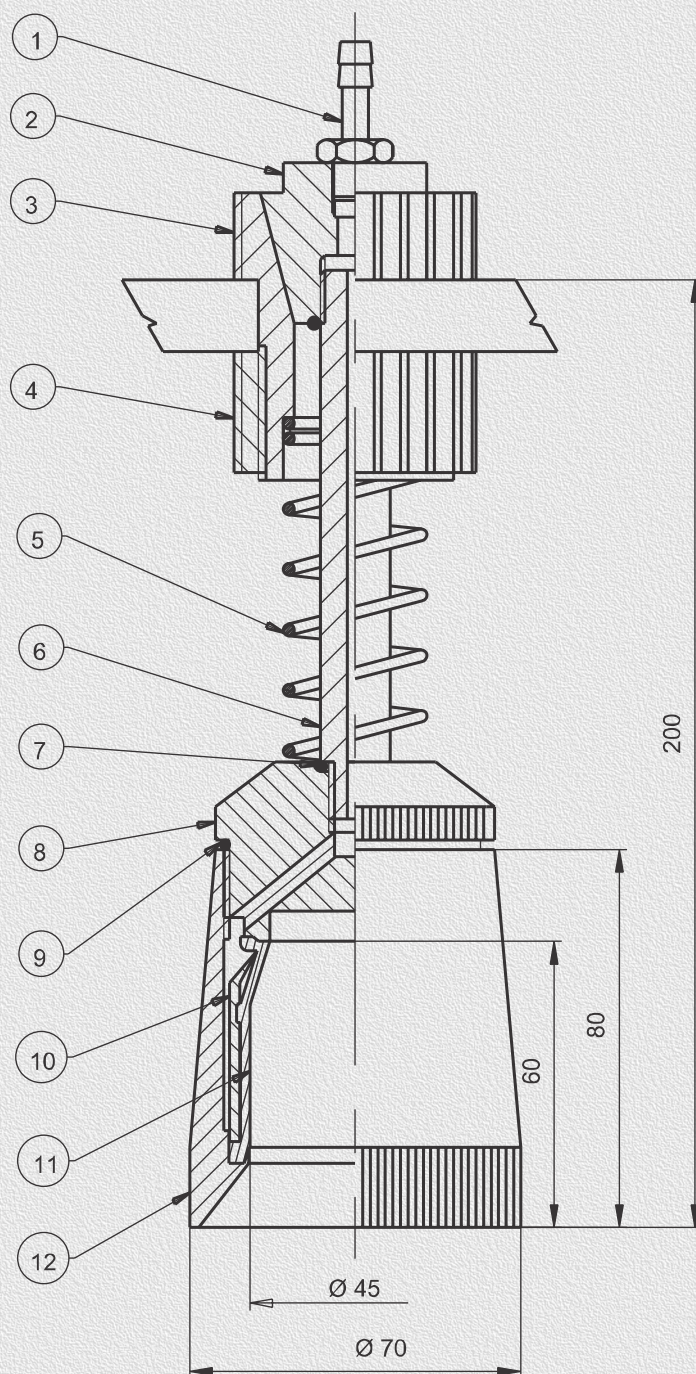
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR 70 SH/A
8	EB00598	NYLON
9	EB00294	GOMMA 70 SH/A
10	EB00600	NYLON
11	EB00601	ACCIAIO INOX
12	EB00599	NYLON

EB 00008 T



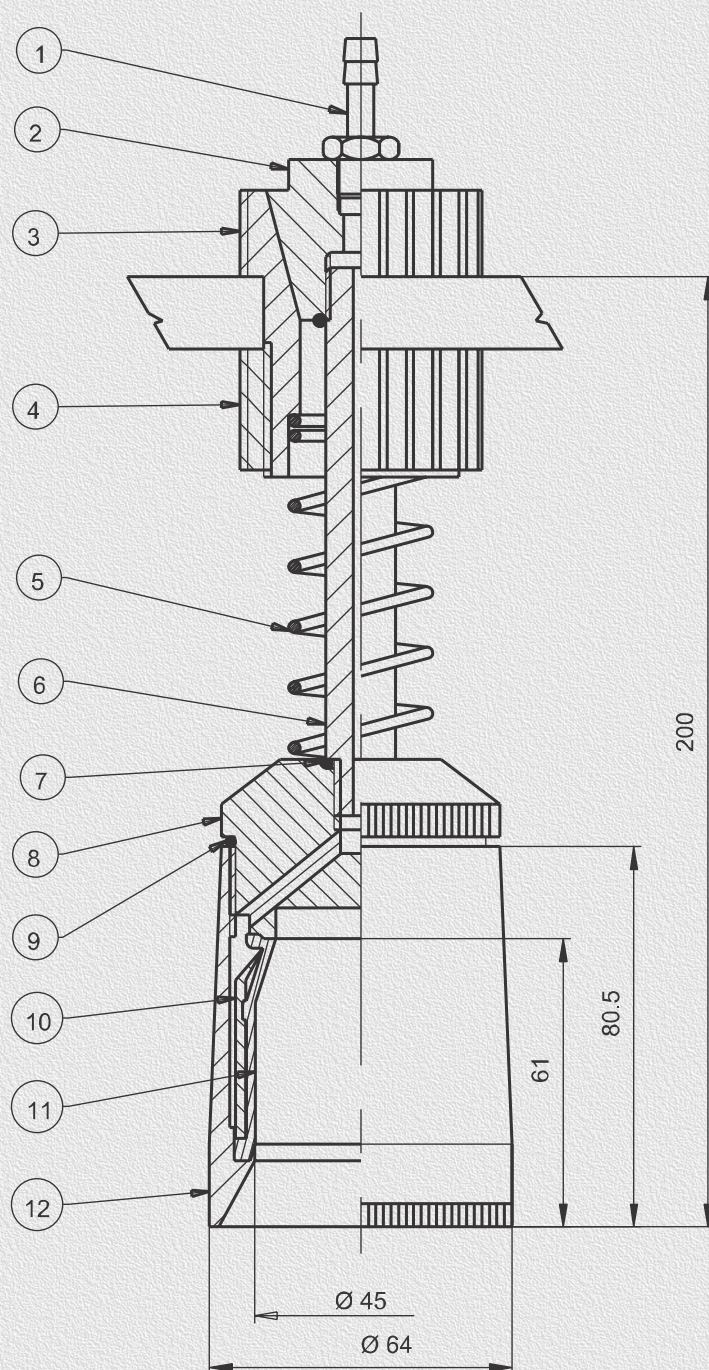
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR 70 SH/A
8	EB00526	NYLON
9	EB00294	GOMMA 70 SH/A
10	EB00600	NYLON
11	EB00601	ACCIAIO INOX
12	EB00530	AKULON
13	EB00531	NYLON

EB 00009 T



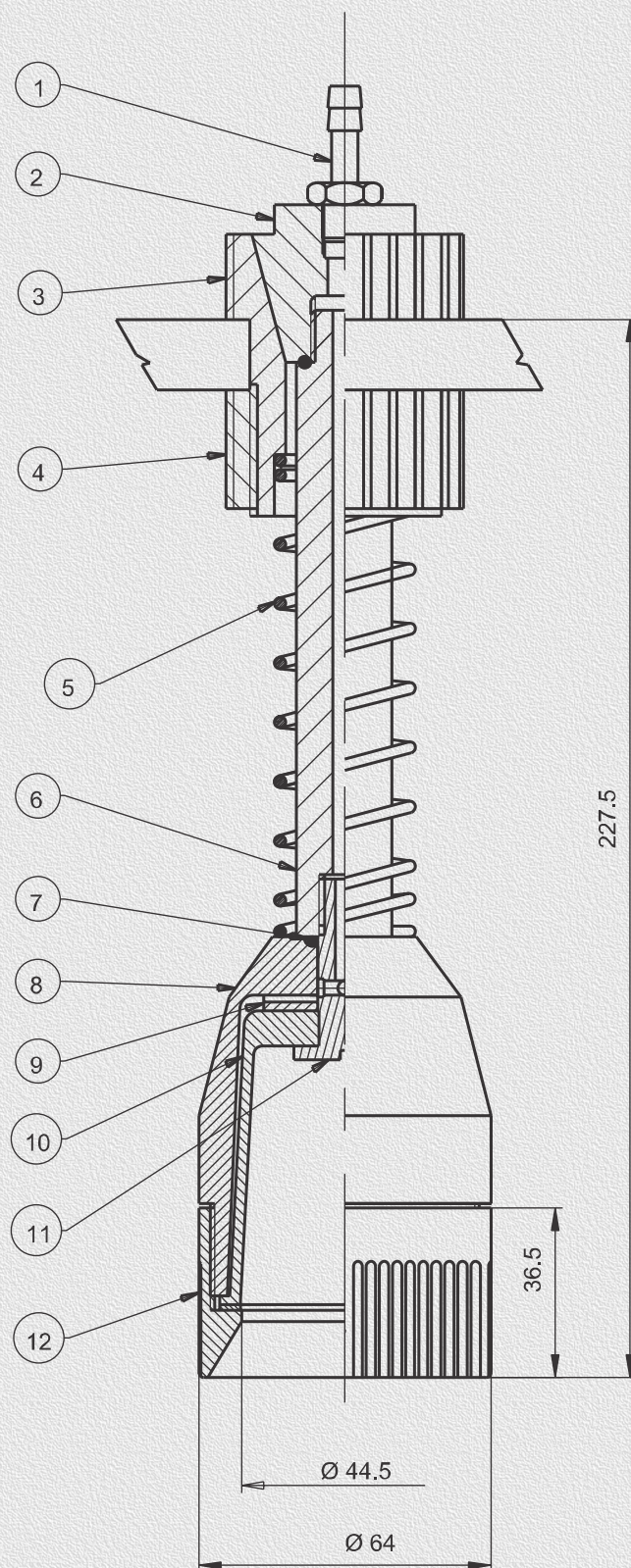
POS.	DISEGNO	MATERIALE
1	EB00564	OTTONE
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00608	ACCIAIO INOX
6	EB00607	ALLUMINIO
7	OR 115	NBR 70 SH/A
8	EB00609	PVC
9	OR 2200	NBR 70 SH/A
10	EB00610	NYLON
11	EB00512	PEBAX
12	EB00611	PVC

EB 00010 T



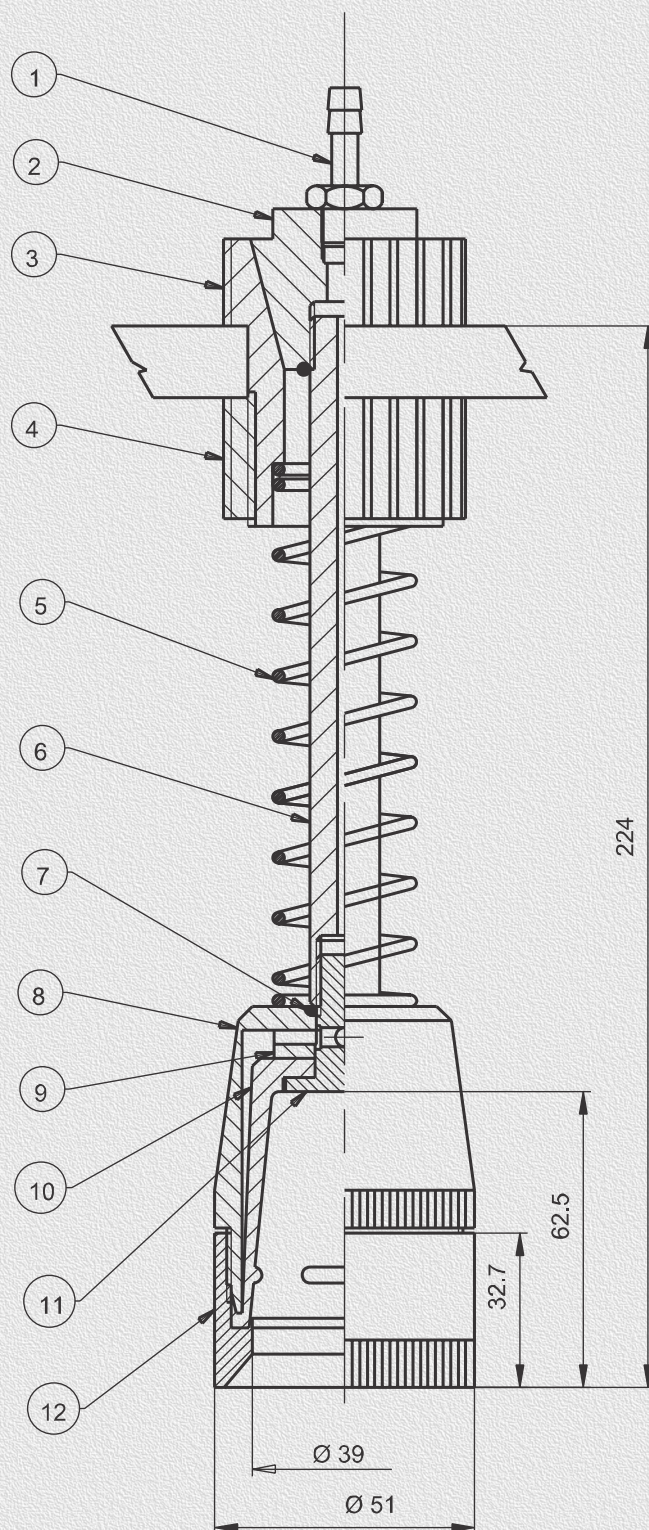
POS.	DISEGNO	MATERIALE
1	EB00564	OTTONE
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00608	ACCIAIO INOX
6	EB00607	ALLUMINIO
7	OR 115	NBR 70 SH/A
8	EB00609	PVC
9	OR 2200	NBR 70 SH/A
10	EB00610	NYLON
11	EB00512	PEBAX
12	EB00614	PVC

EB 00011 T



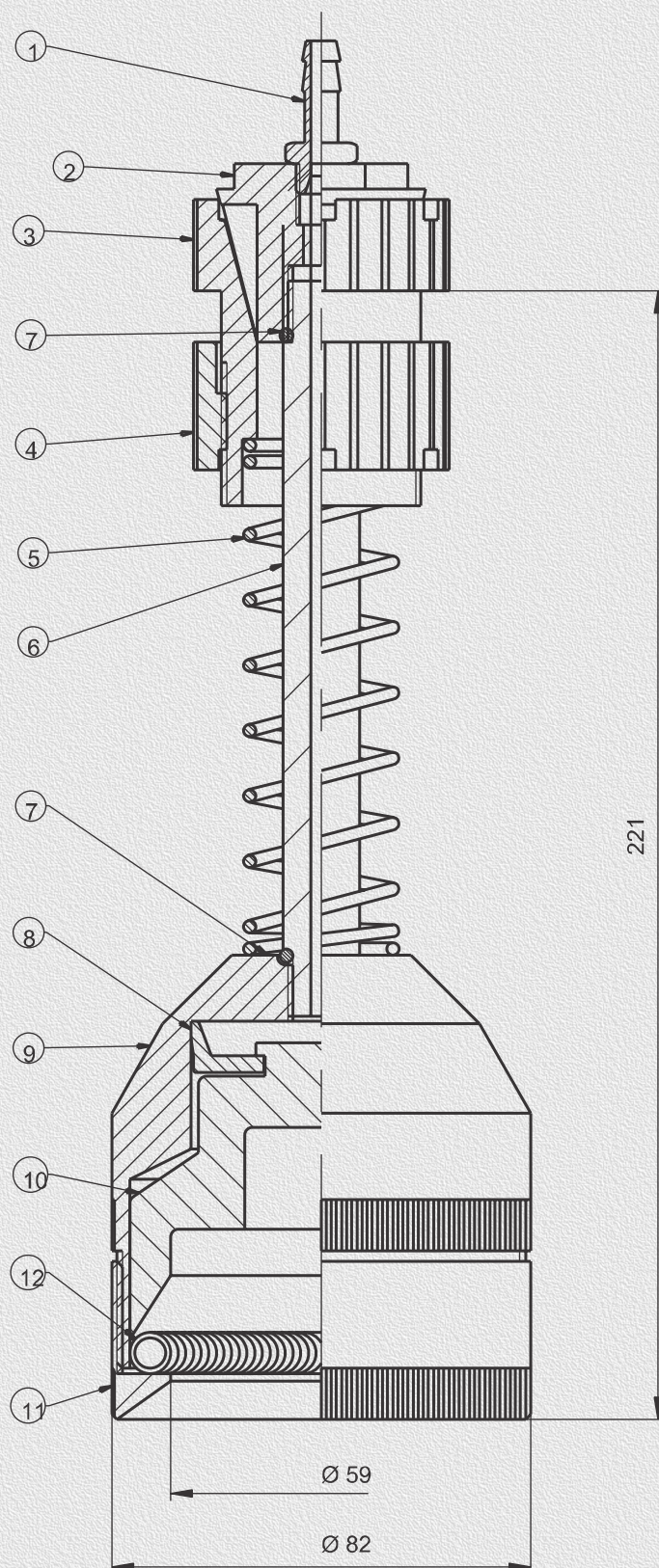
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00696	ALLUMINIO
7	OR 115	NBR
8	EB00665	NYLON
9	EB00606	PVC
10	EB00544	NBR 60 SH/A
11	EB00616	OTTONE
12	EB00666	NYLON

EB 00012 T



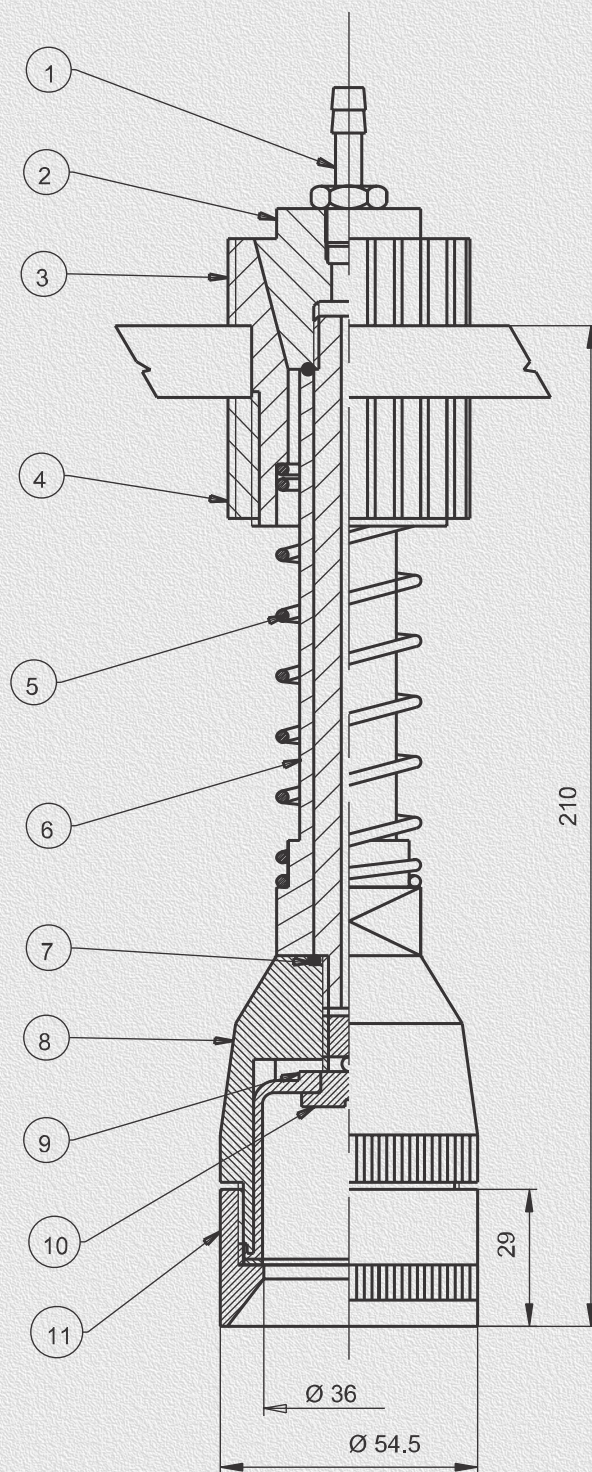
POS.	DISEGNO	MATERIALE
1	EB00564	OTTONE
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00623	ALLUMINIO
7	OR 115	NBR 70 SH/A
8	EB00625	PVC
9	EB00663	PVC
10	EB00583	NBR 60 SH/A
11	EB00624	OTTONE
12	EB00626	ALLUMINIO

EB 00013 T



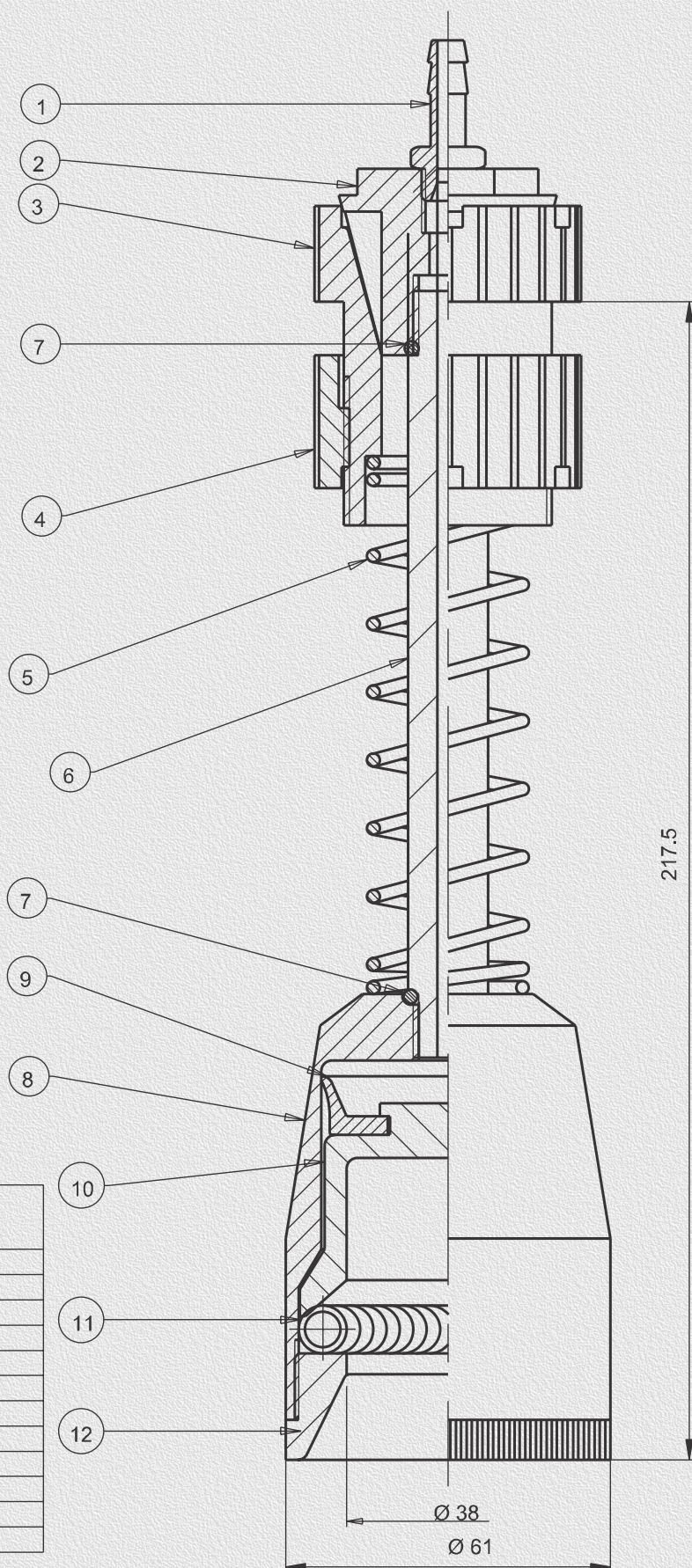
POS.	DISEGNO	MATERIALE
1	EB00564	OTTONE
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00697	ALLUMINIO
7	OR 115	NBR 70 SH/A
8	EB00651	PVC
9	EB00730	PVC
10	EB00731	PVC
11	EB00732	ALLUMINIO
12	EB00733	ACCIAIO INOX

EB 00015 T



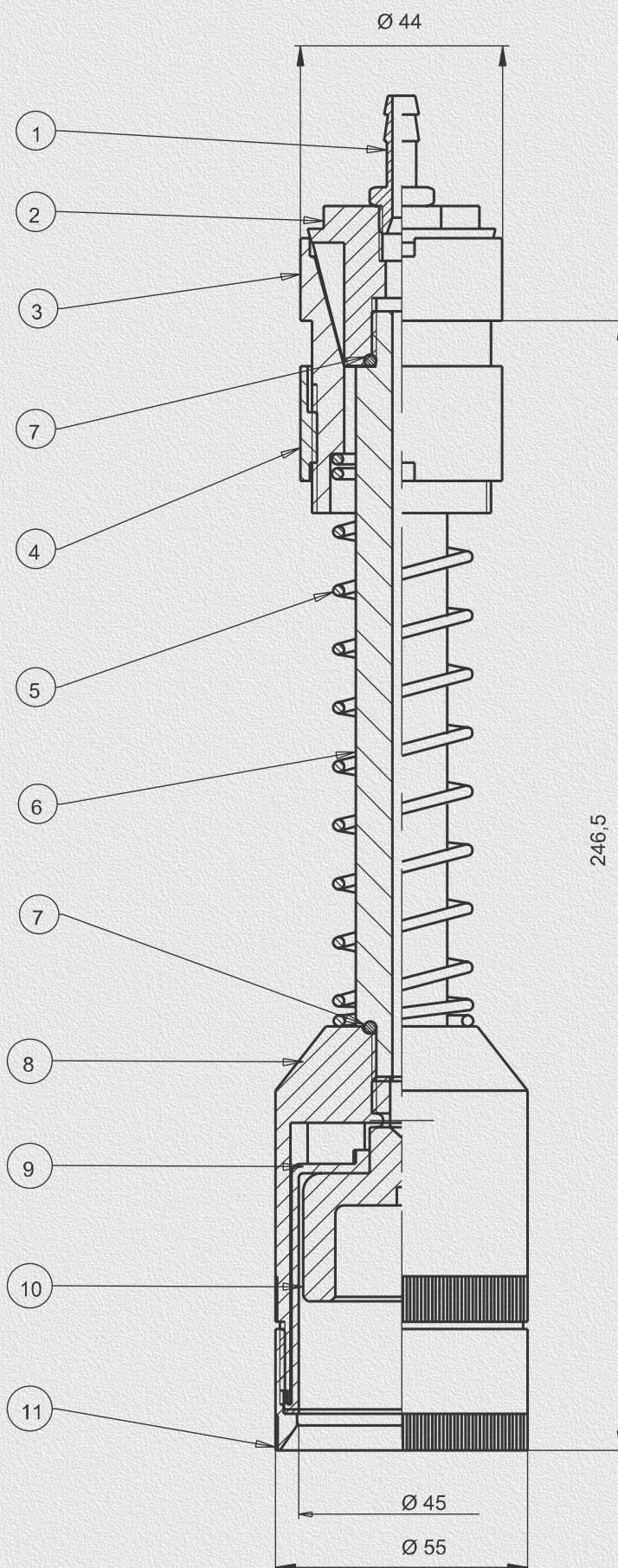
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR
8	EB00668	PVC
9	EB00553	NBR 60 SH/A
10	EB00670	OTTONE
11	EB00669	PVC

EB 00017 T



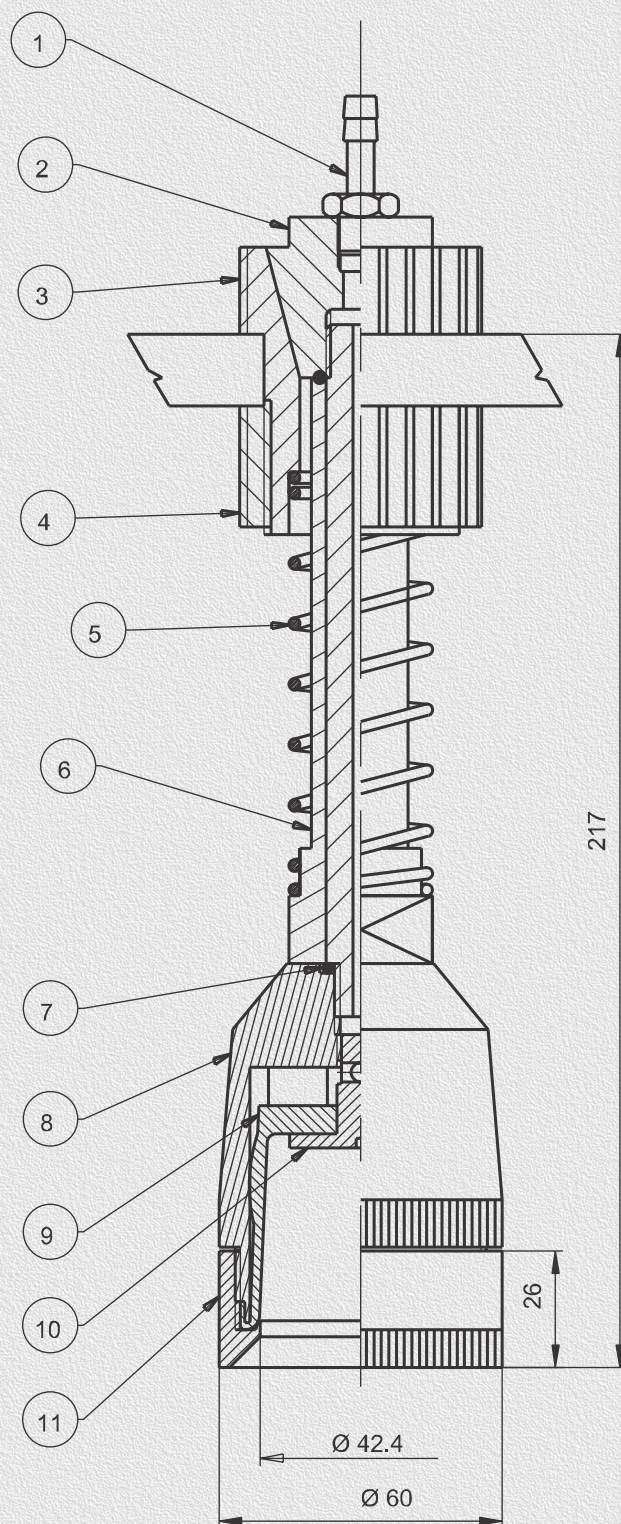
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00697	ALLUMINIO
7	OR 115	NBR
8	EB00742	PVC
9	EB00294	NBR
10	EB00743	PVC
11	EB00745	ACCIAIO INOX
12	EB00744	PVC

EB 00018 T



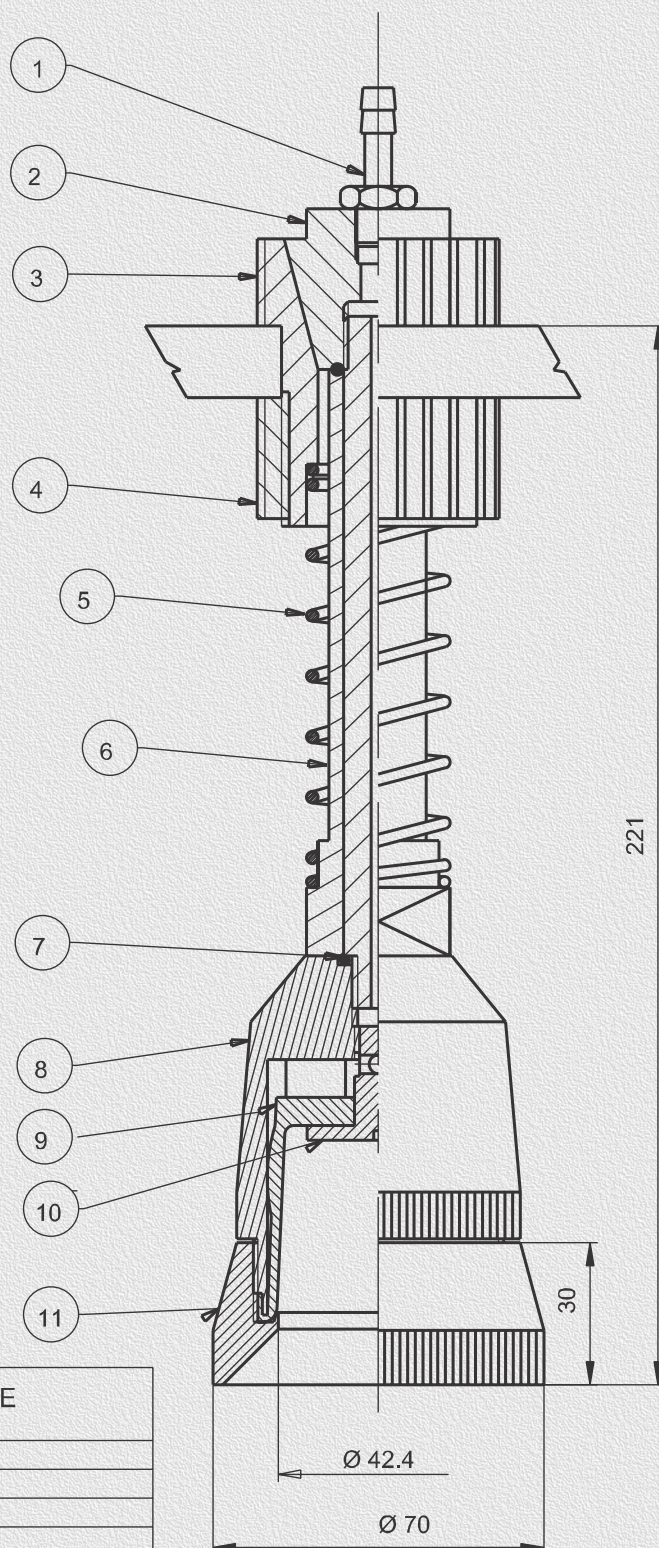
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00612	NYLON
4	EB00613	NYLON
5	EB00734	ACCIAIO INOX
6	EB00739	NYLON NERO+ALL.
7	OR 115	NBR
8	EB00699	PVC
9	EB00517	SBR NERO 70 SH/A
10	EB00702	PVC
11	EB00700	ALLUMINIO

EB 00019 T



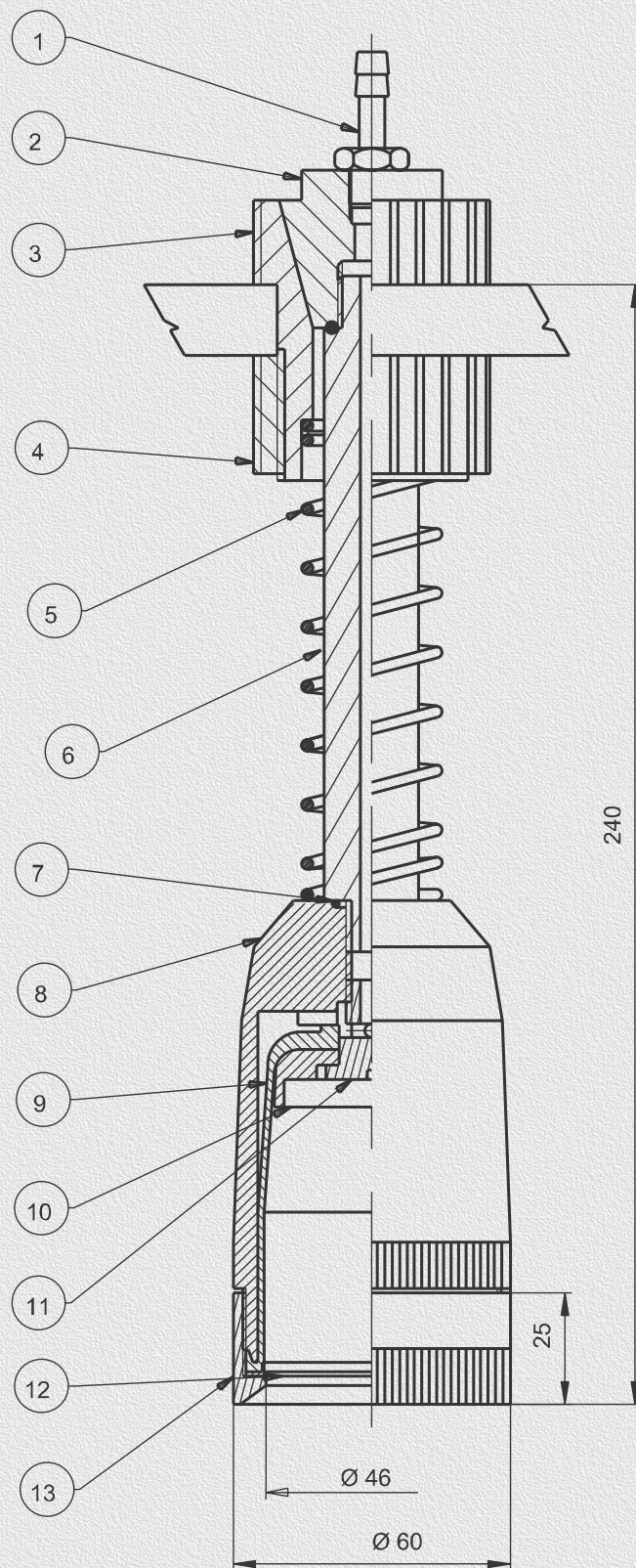
POS.	DISEGNO	MATERIALE
1	EB 564	OTTONE
2	EB 565	NYLON
3	EB 566	NYLON
4	EB 567	NYLON
5	EB 568	ACCIAIO INOX
6	EB 569	NYLON + ALLUMINIO
7	EB 115	GOMMA
8	EB 635	NYLON
9	EB 636	GOMMA
10	EB 637	ALLUMINIO
11	EB 638	NYLON

EB 00020 T



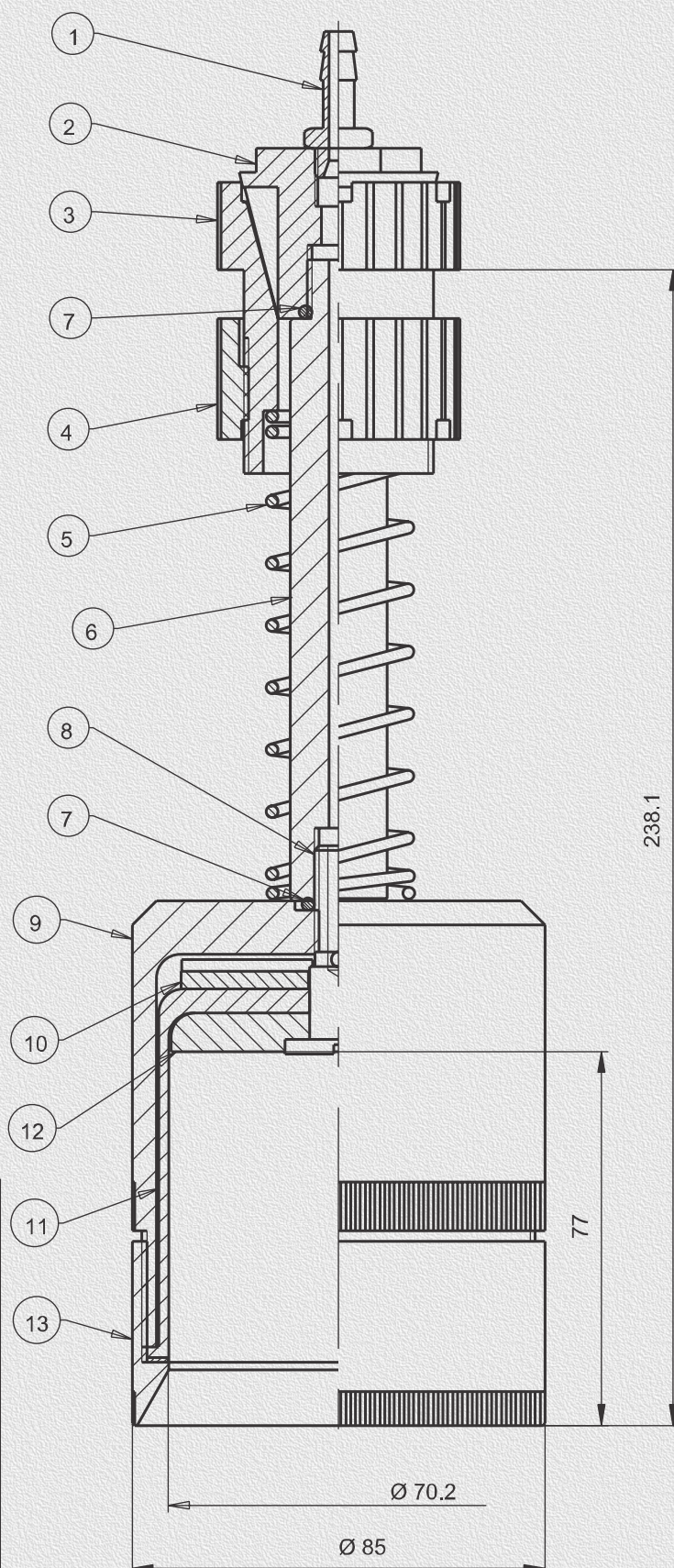
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR
8	EB00635	PVC
9	EB00636/EB00636-1	NBR 70 SH/A - GOMMA 1062 ROSSA 70 SH
10	EB00637	OTTONE
11	EB00639	PVC

EB 00021 T



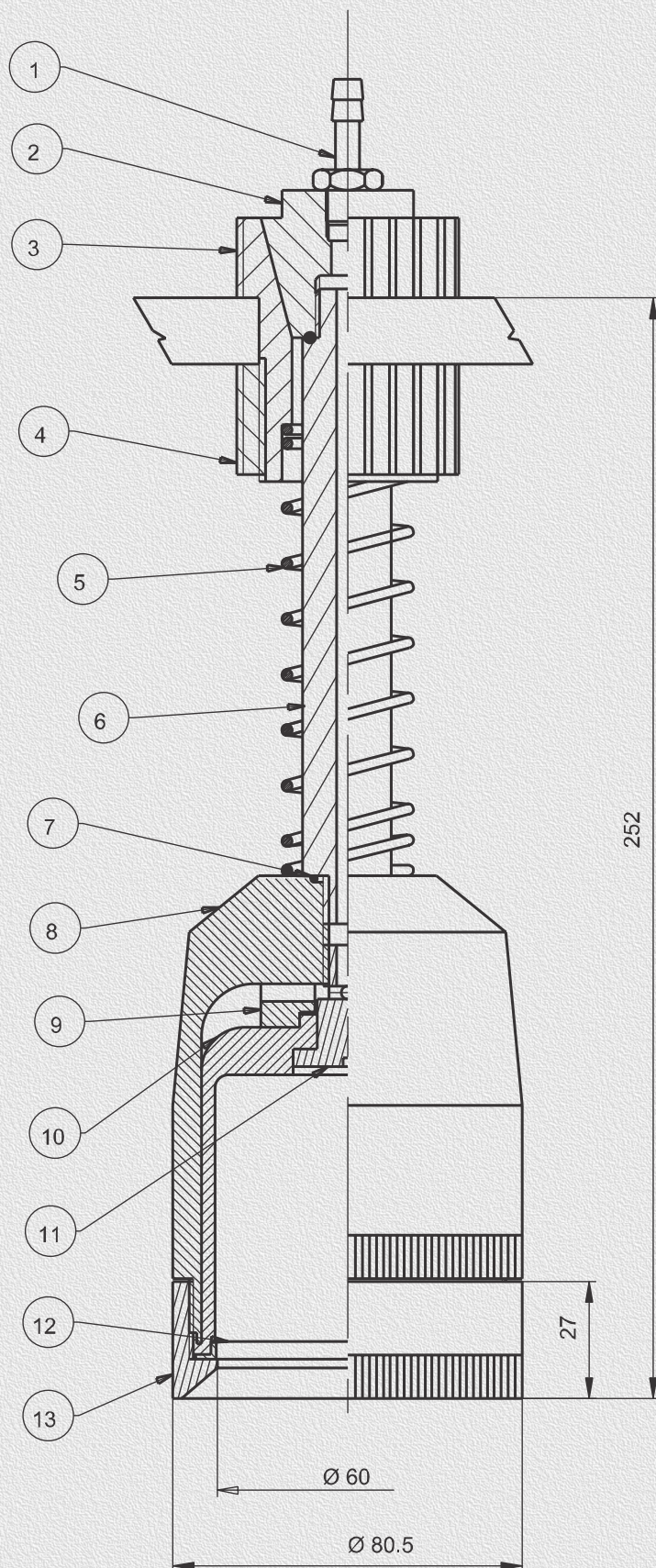
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00697	ALLUMINIO
7	OR 115	NBR
8	EB00691	PVC
9	EB00515	NBR 70 SH/A
10	EB00658	PVC
11	EB00657	OTTONE
12	EB00647	ACCIAIO AL PIOMBO
13	EB00646	ALLUMINIO

EB 00022 T



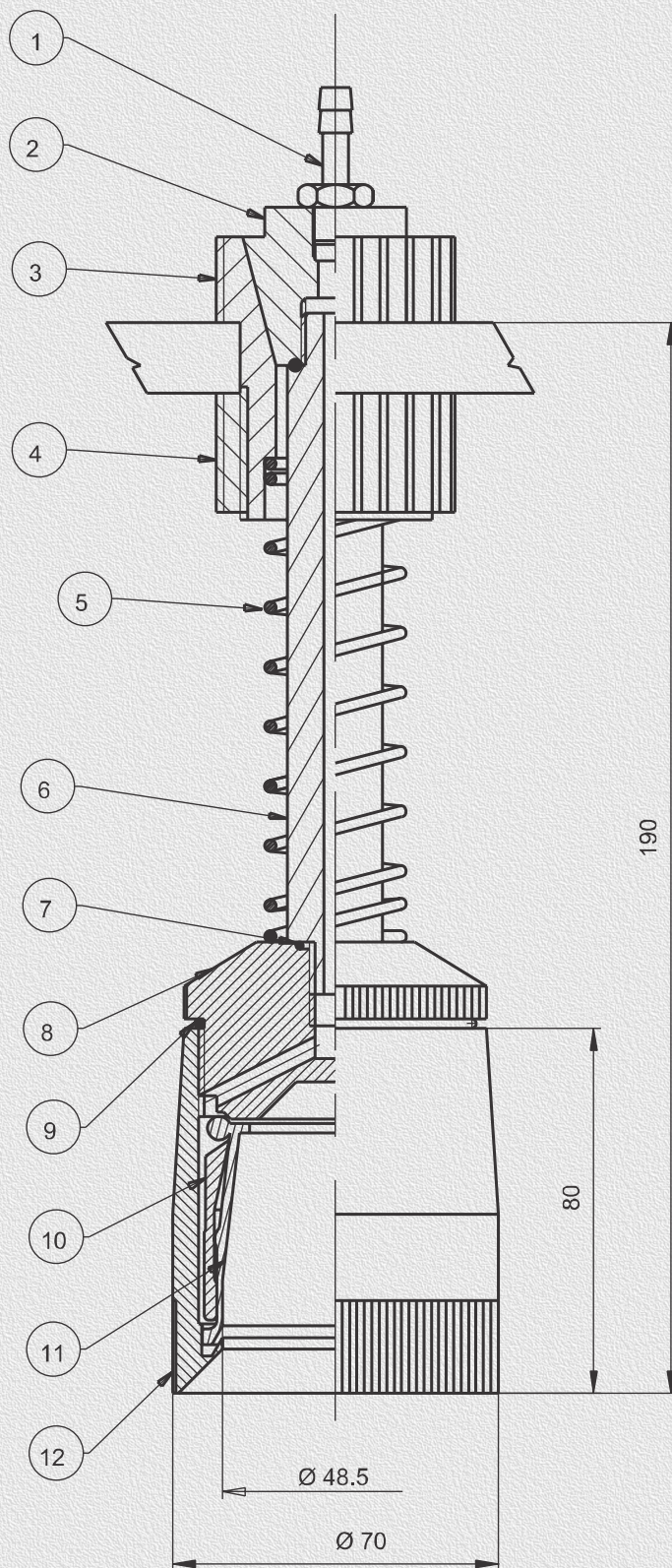
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00696	ALLUMINIO
7	OR 115	NBR
8	EB00726	OTTONE
9	EB00723	PVC
10	EB00724	PVC
11	EB00577	NBR NERO 60 SH/A
12	EB00725	PVC
13	EB00727	ALLUMINIO

EB 00023 T



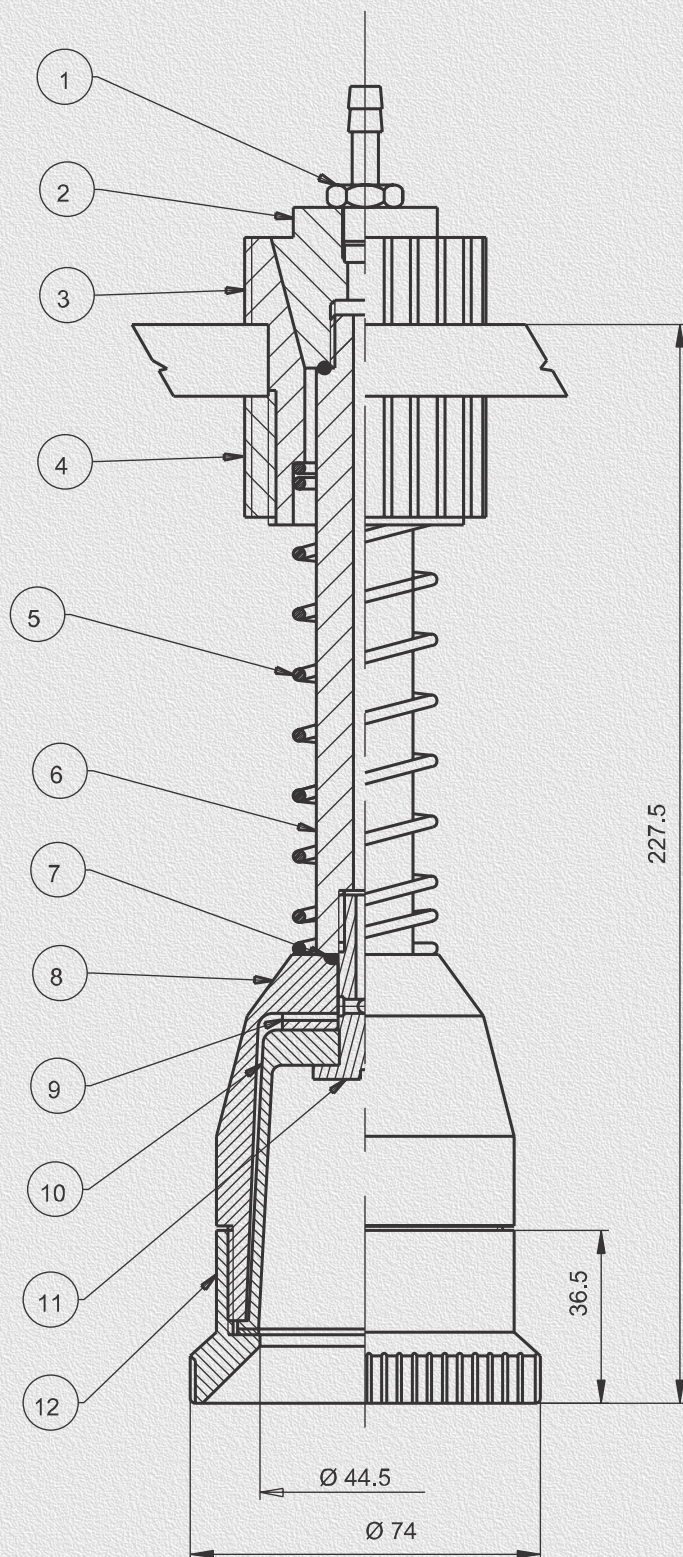
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00697	ALLUMINIO
7	OR 115	NBR
8	EB00681	PVC
9	EB00632	PVC
10	EB00561	GOMMA
11	EB00661	OTTONE
12	EB00682	ACCIAIO AL PIOMBO
13	EB00633	PVC

EB 00024 T



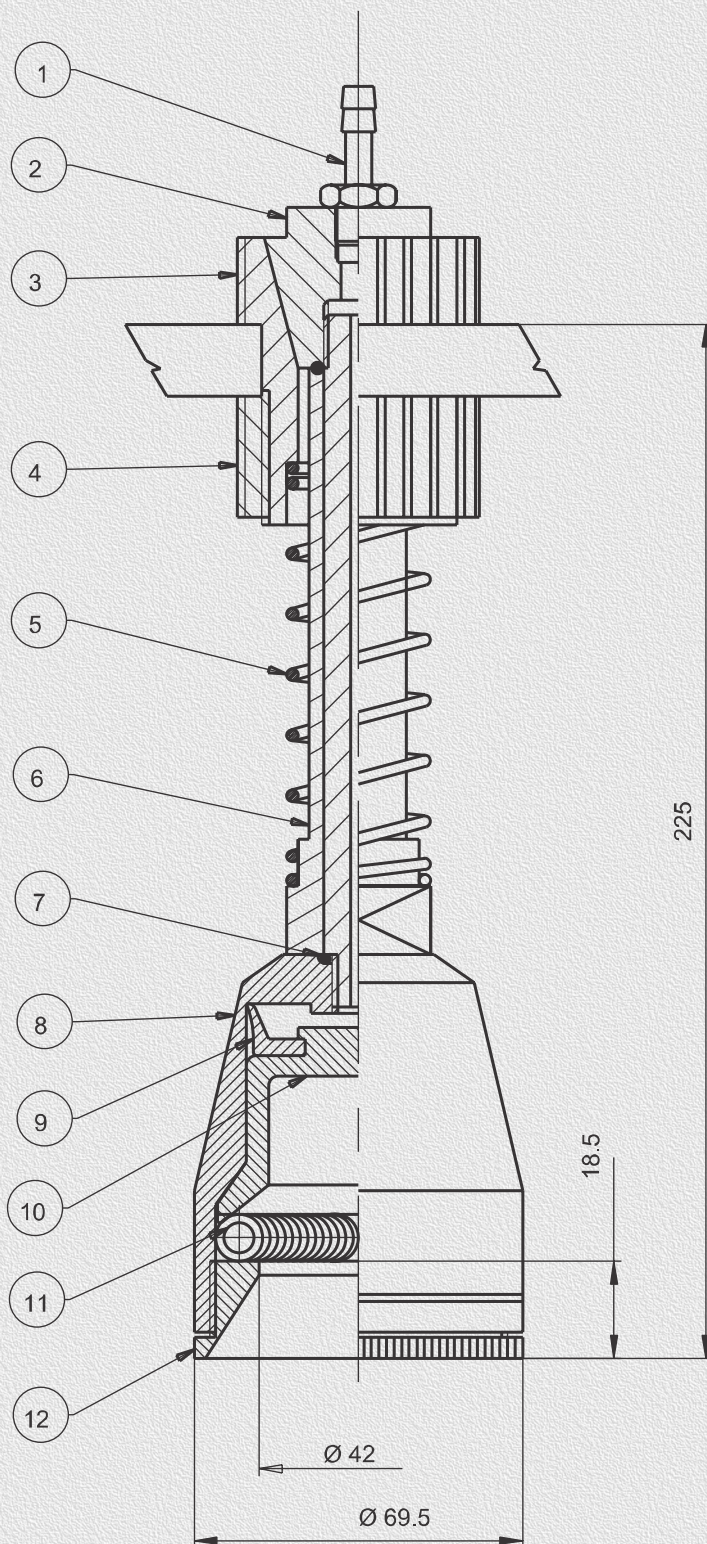
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00697	ALLUMINIO
7	OR 115	NBR 91 SH/A
8	EB00617	PVC
9	OR 2200	NBR 52 SH/A
10	EB00618	ALLUMINIO
11	EB00619	PEBAX
12	EB00620	PVC

EB 00026 T



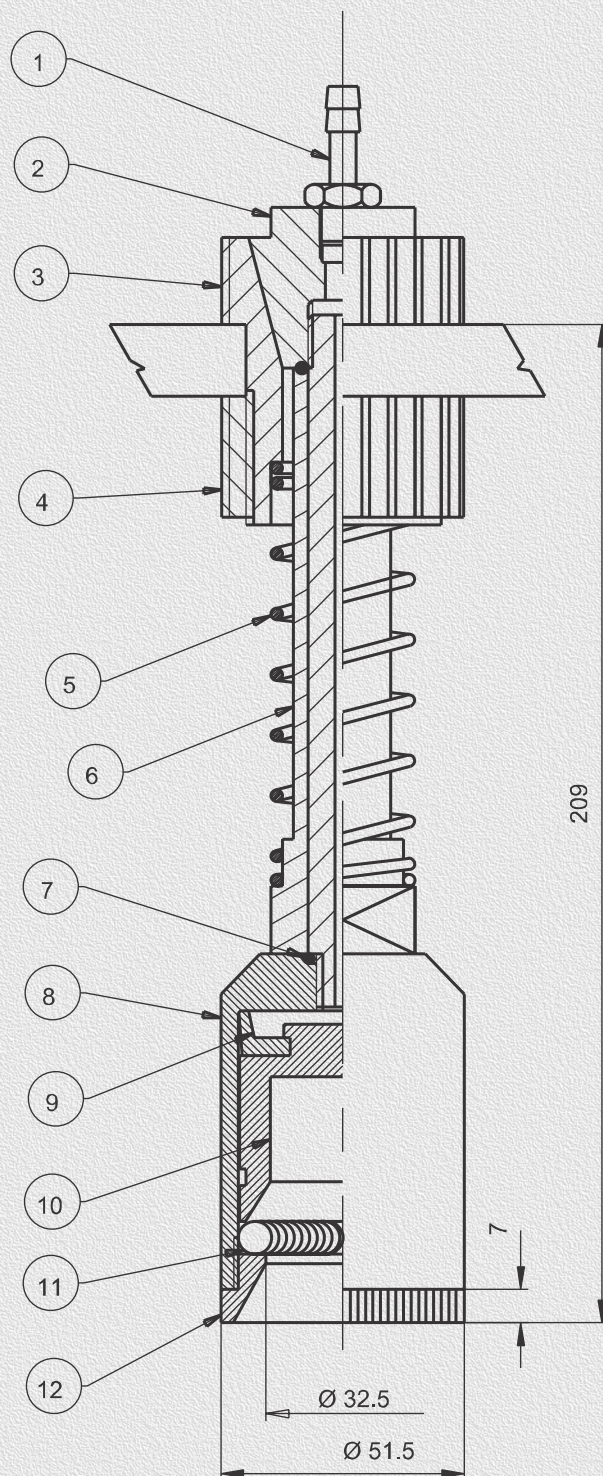
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00696	ALLUMINIO
7	OR 115	NBR
8	EB00665	NYLON
9	EB00606	PVC
10	EB00544	NBR 60 SH/A
11	EB00616	OTTONE
12	EB00695	NYLON

EB 00027 T



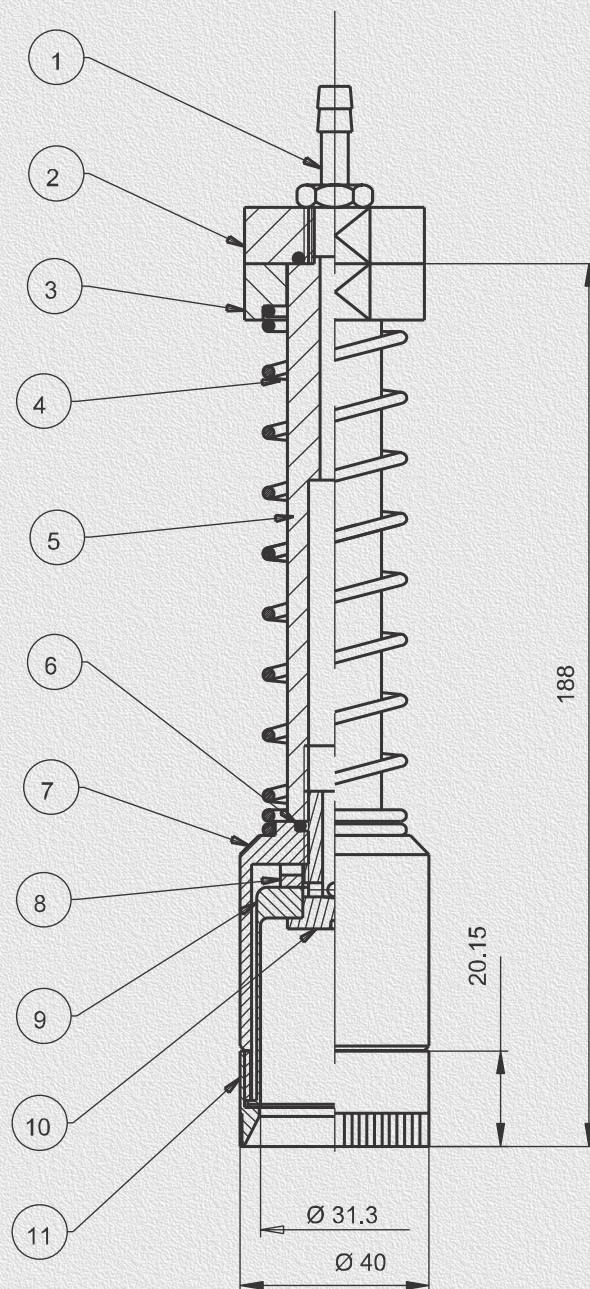
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR
8	EB00648	PVC
9	EB00294	GOMMA
10	EB00649	PVC
11	EB00640	ACCIAIO INOX
12	EB00650	PVC

EB 00028 T



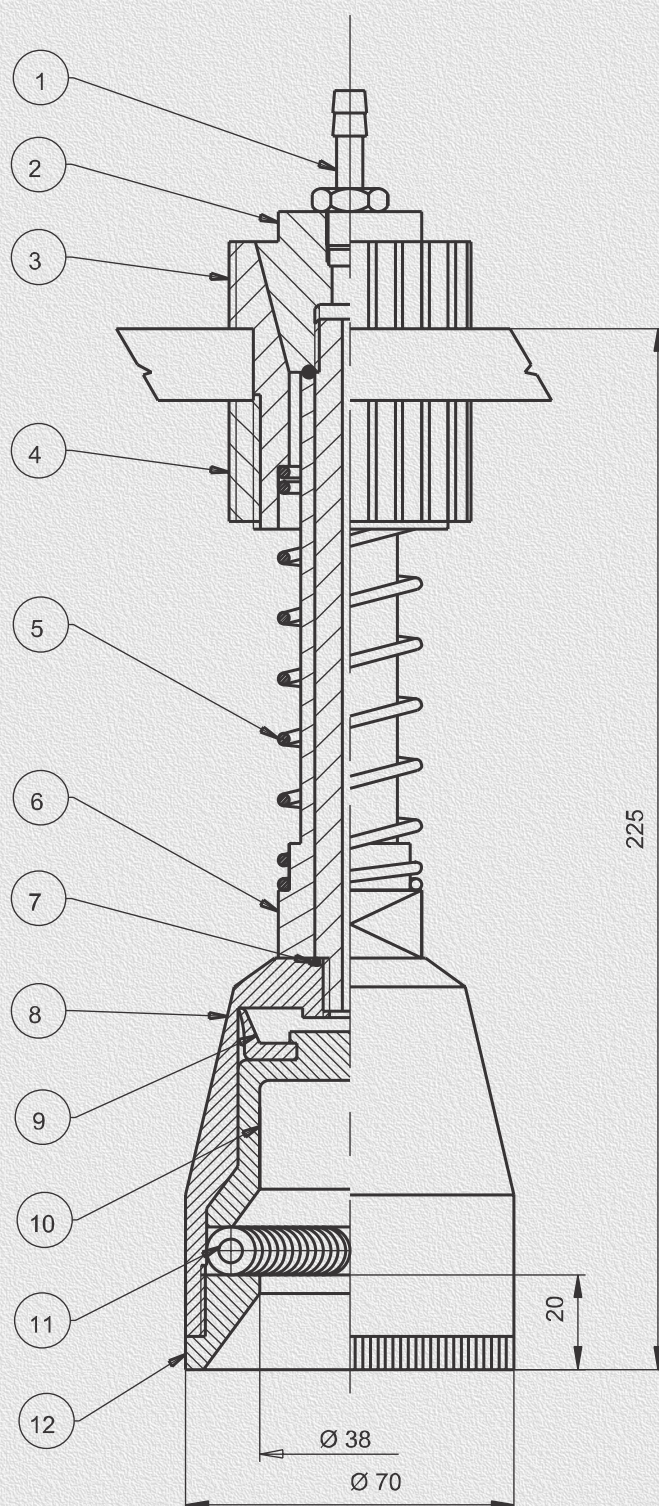
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR
8	EB00687	PVC
9	EB00685	GOMMA
10	EB00686	OTTONE
11	EB00601	ACCIAIO INOX
12	EB00688	PVC

EB 00029 T



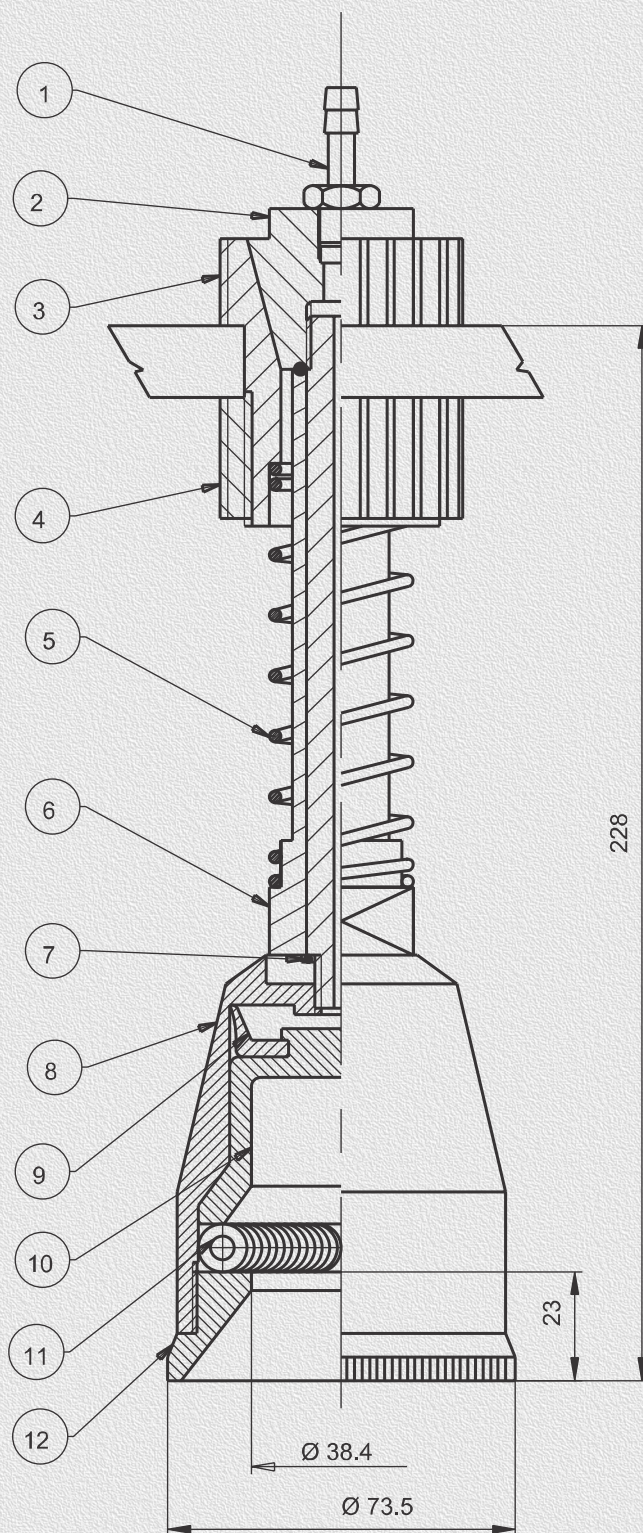
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00571	NYLON
3	EB00578	NYLON
4	EB00568	ACCIAIO INOX
5	EB00579	ALLUMINIO
6	OR 115	NBR
7	EB00630	PVC
8	EB00603	NYLON
9	EB00518	NBR
10	EB00604	OTTONE
11	EB00628	ALLUMINIO

EB 00030 T



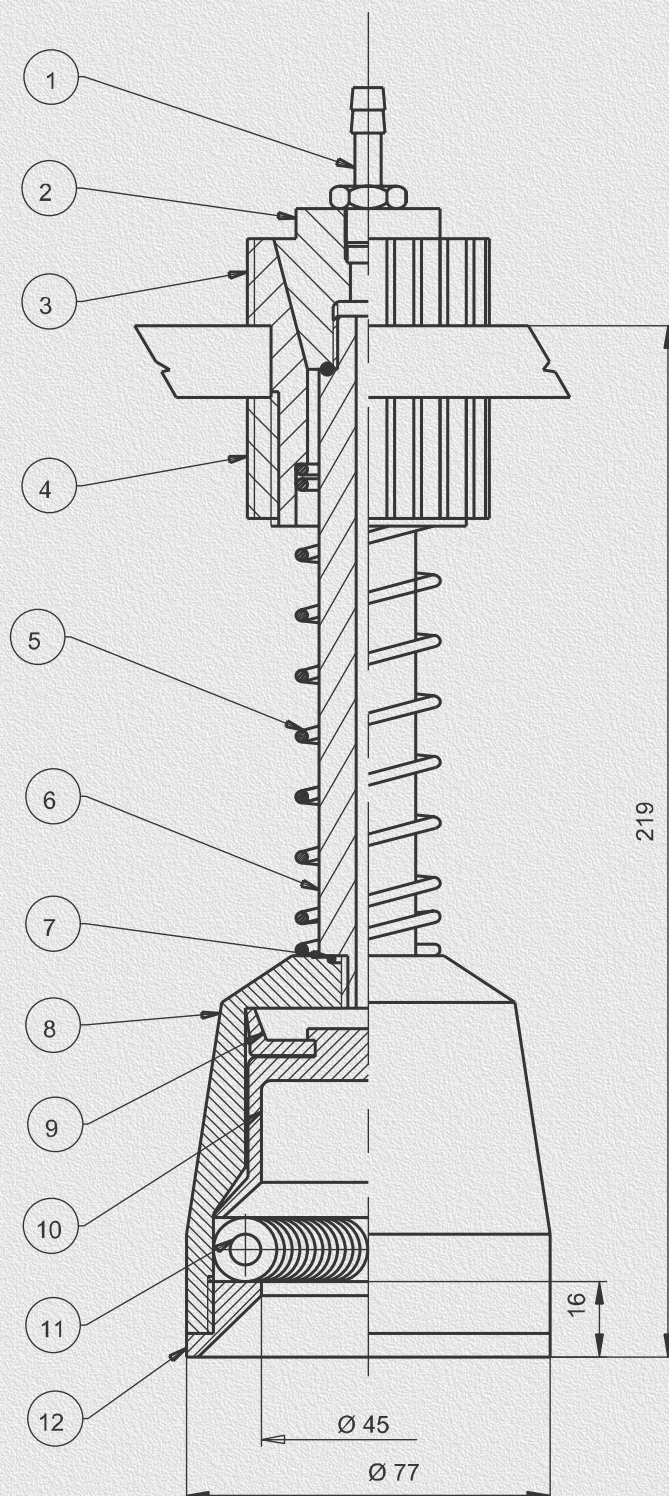
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR
8	EB00648	PVC
9	EB00294	GOMMA
10	EB00649	PVC
11	EB00640	ACCIAIO INOX
12	EB00667	PVC

EB 00031 T



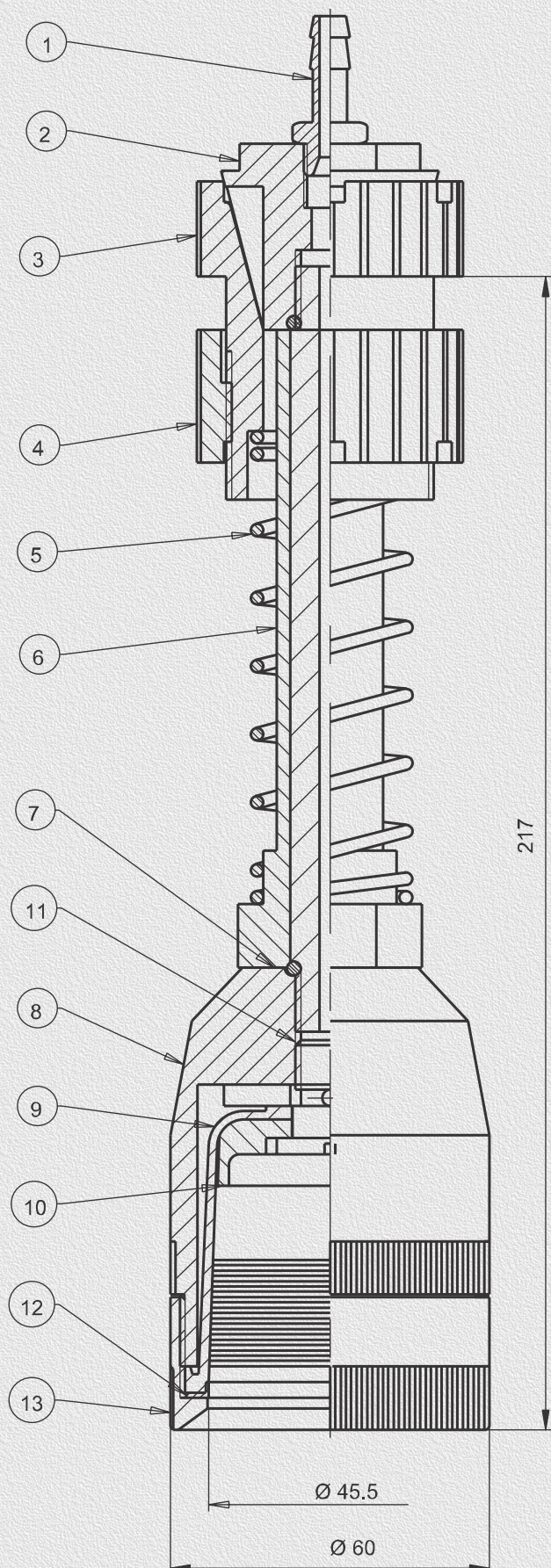
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR
8	EB00648	PVC
9	EB00294	GOMMA
10	EB00649	PVC
11	EB00640	ACCIAIO INOX
12	EB00674	PVC

EB 00032 T



POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00697	ALLUMINIO
7	OR 115	NBR
8	EB00642	PVC
9	EB00651	NBR 80SH/A
10	EB00643	PVC
11	EB00664	ACCIAIO INOX
12	EB00645	PVC

EB 00033 T

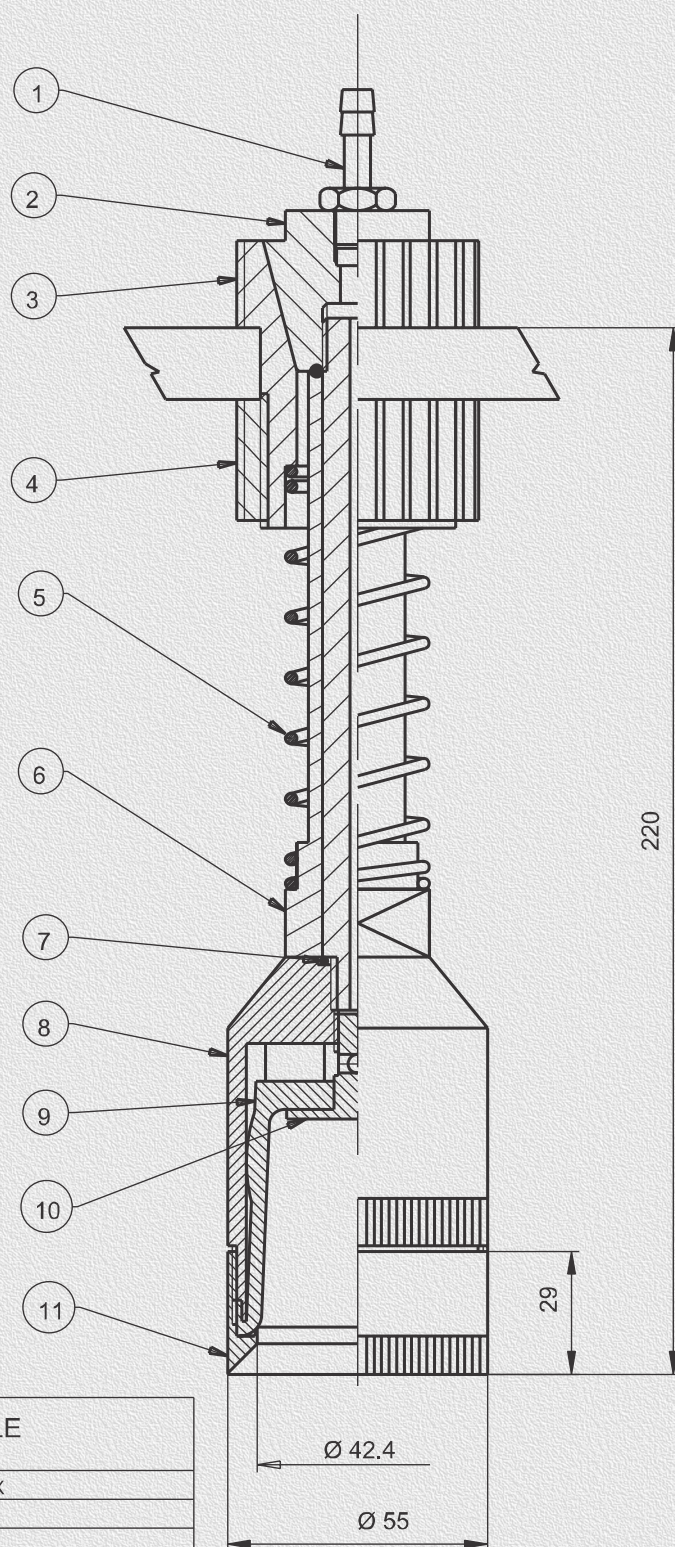


POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON NERO+ALL.
7	OR 115	NBR
8	EB00641	PVC
9	EB00551	SBR NERO 60 SH/A
10	EB00658	PVC
11	EB00657	OTTONE
12	EB00647	ACCIAIO AL Pb
13	EB00646	ALLUMINIO

Technical drawing of a mechanical assembly in cross-section, showing 12 numbered components. The drawing includes dimensions: a total height of 224, a section height of 25.5, an inner diameter of Ø 49.5, and an outer diameter of Ø 60.5. The assembly features a central shaft with a helical spring, a top cap with a screw, and a base with a flange and a small internal component.

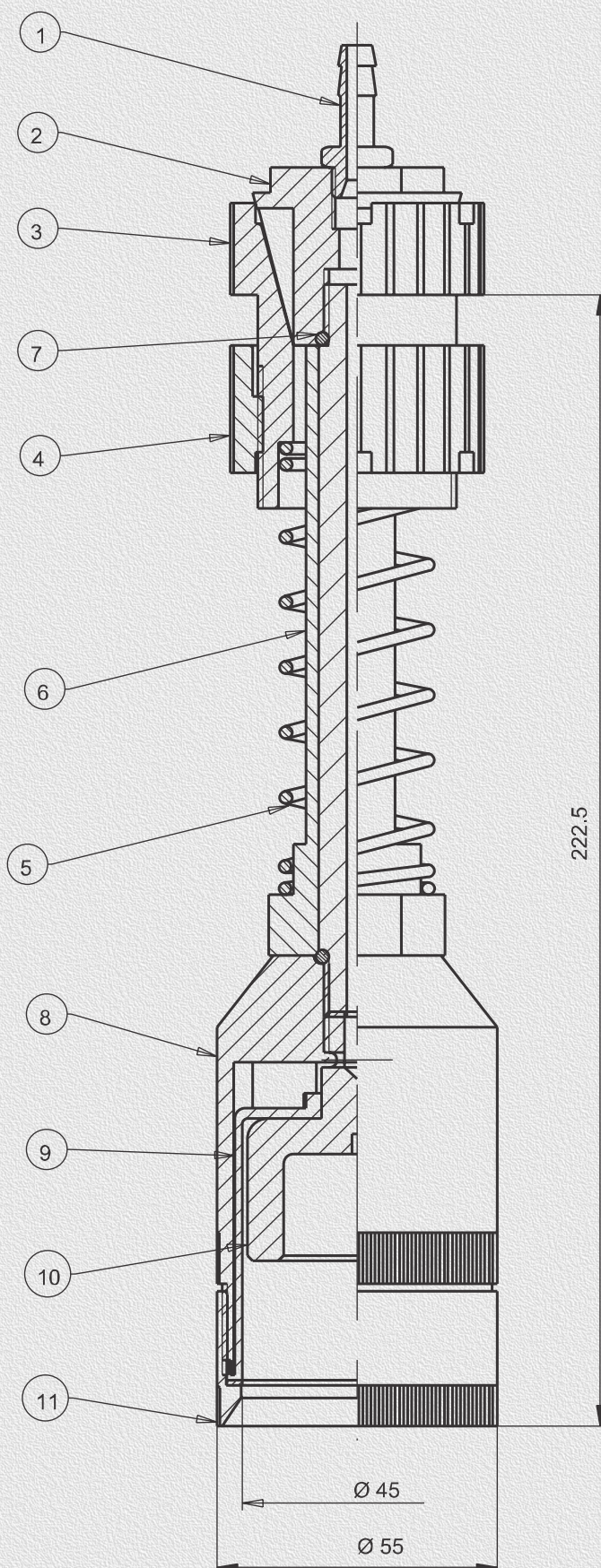
81

EB 00035 T



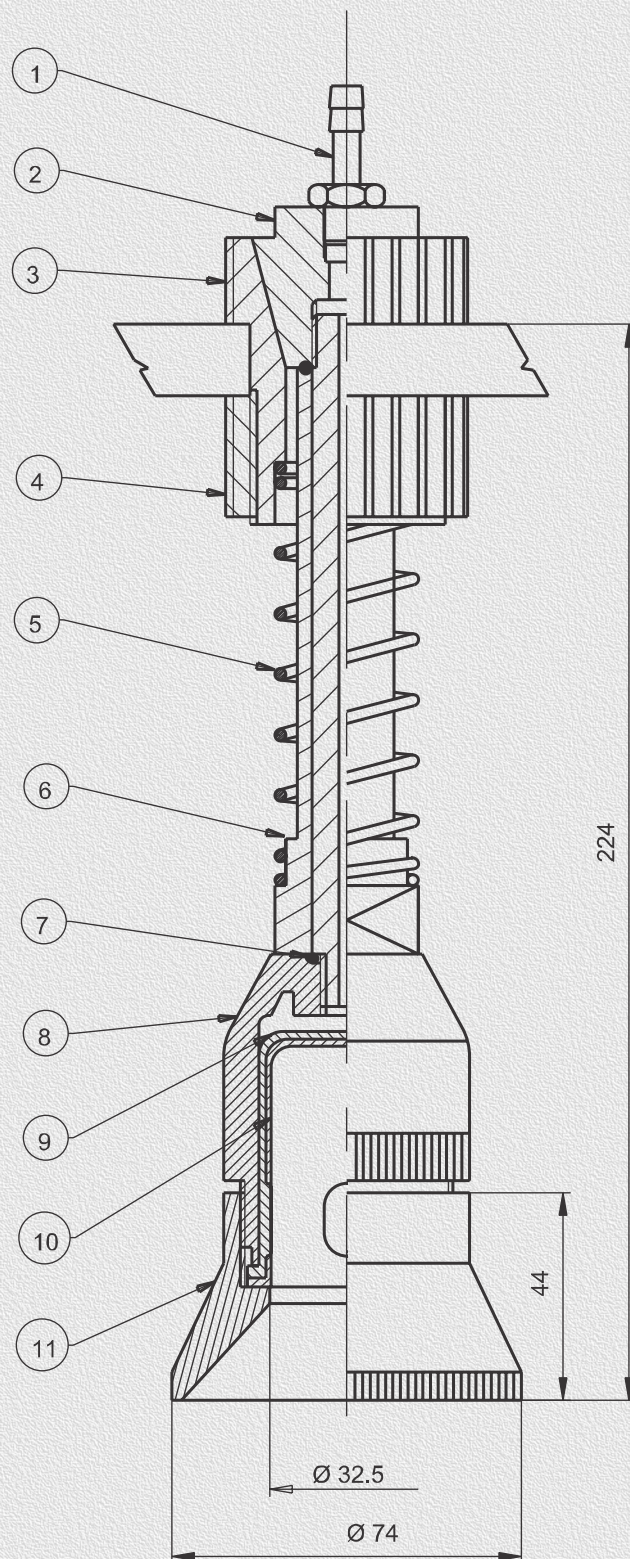
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR
8	EB00698	PVC
9	EB00636/EB00636-1	NBR 70 SH/A - GOMMA 1062 ROSSA 70 SH/A
10	EB00637	OTTONE
11	EB00684	ALLUMINIO

EB 00036 T



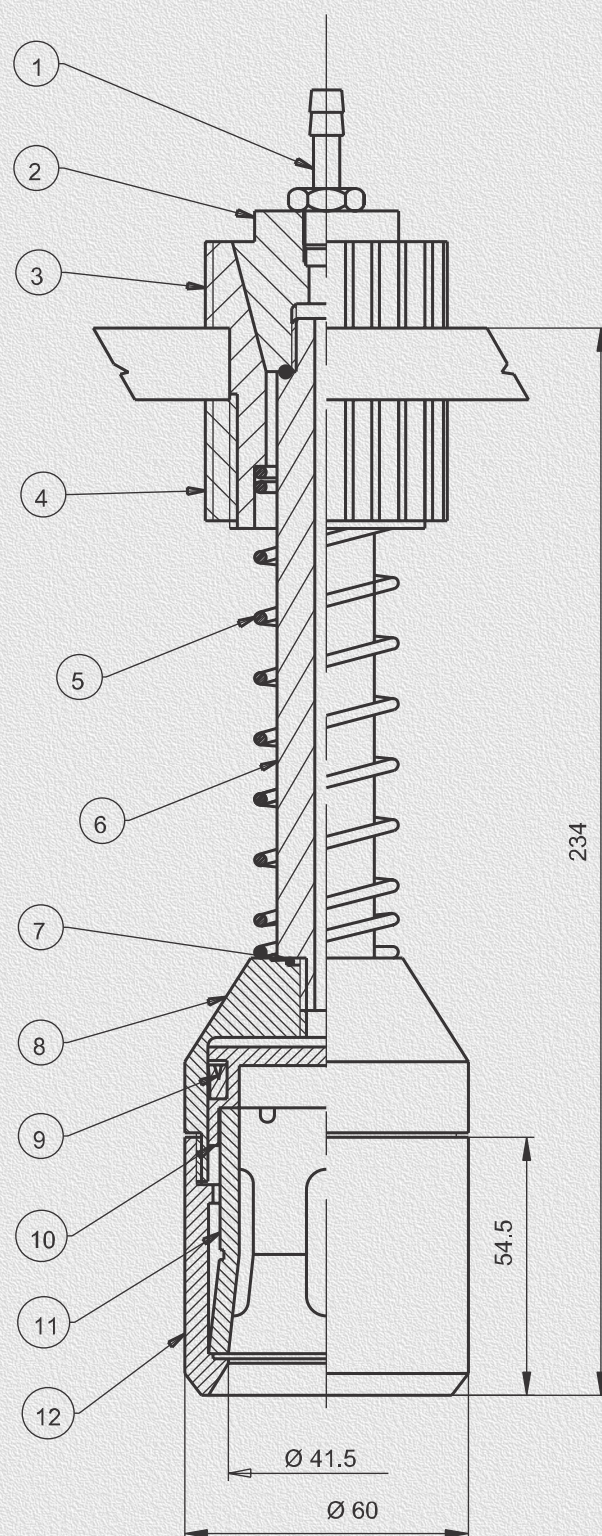
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR
8	EB00699	PVC
9	EB00517	SBR 70 SH/A
10	EB00702	PVC
11	EB00700	ALLUMINIO

EB 00038 T



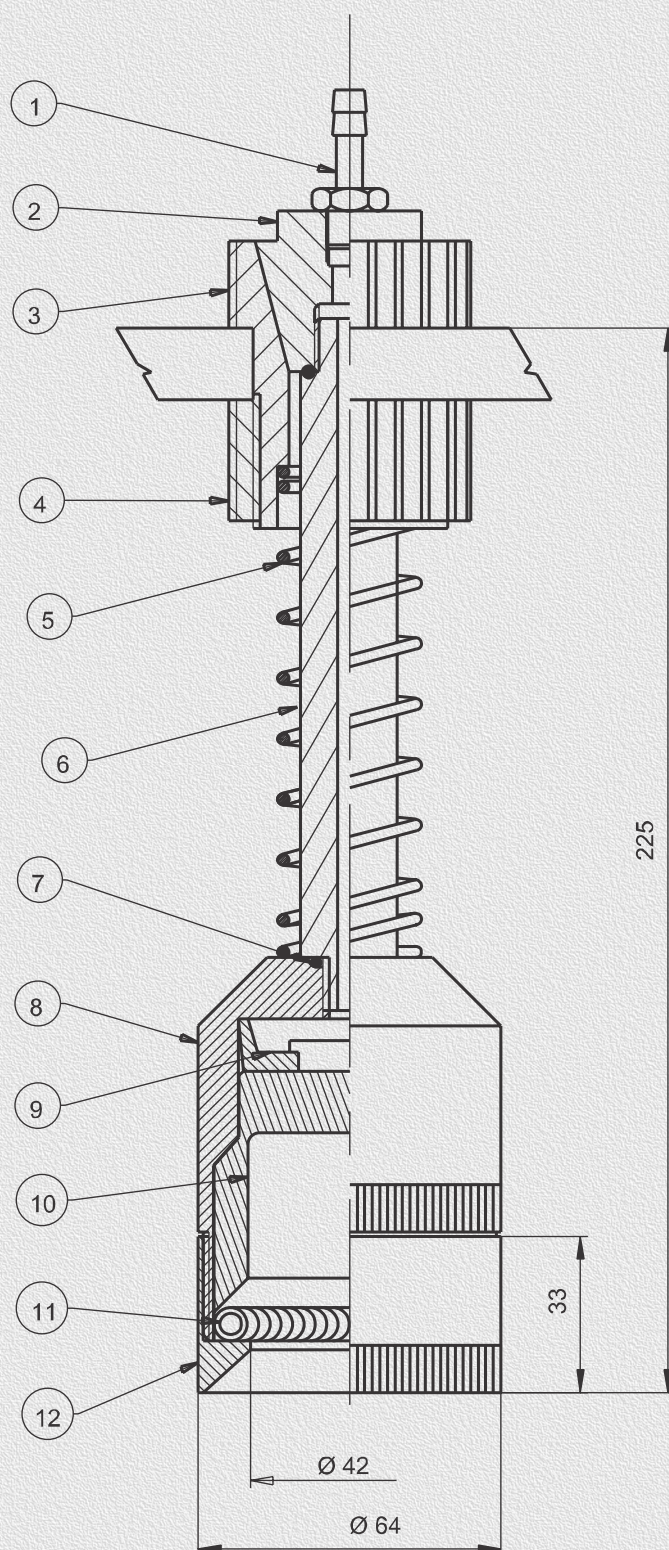
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR
8	EB00570	NYLON
9	EB00504	NBR 70 SH/A
10	EB00602	NYLON
11	EB00701	NYLON

EB 00039 T



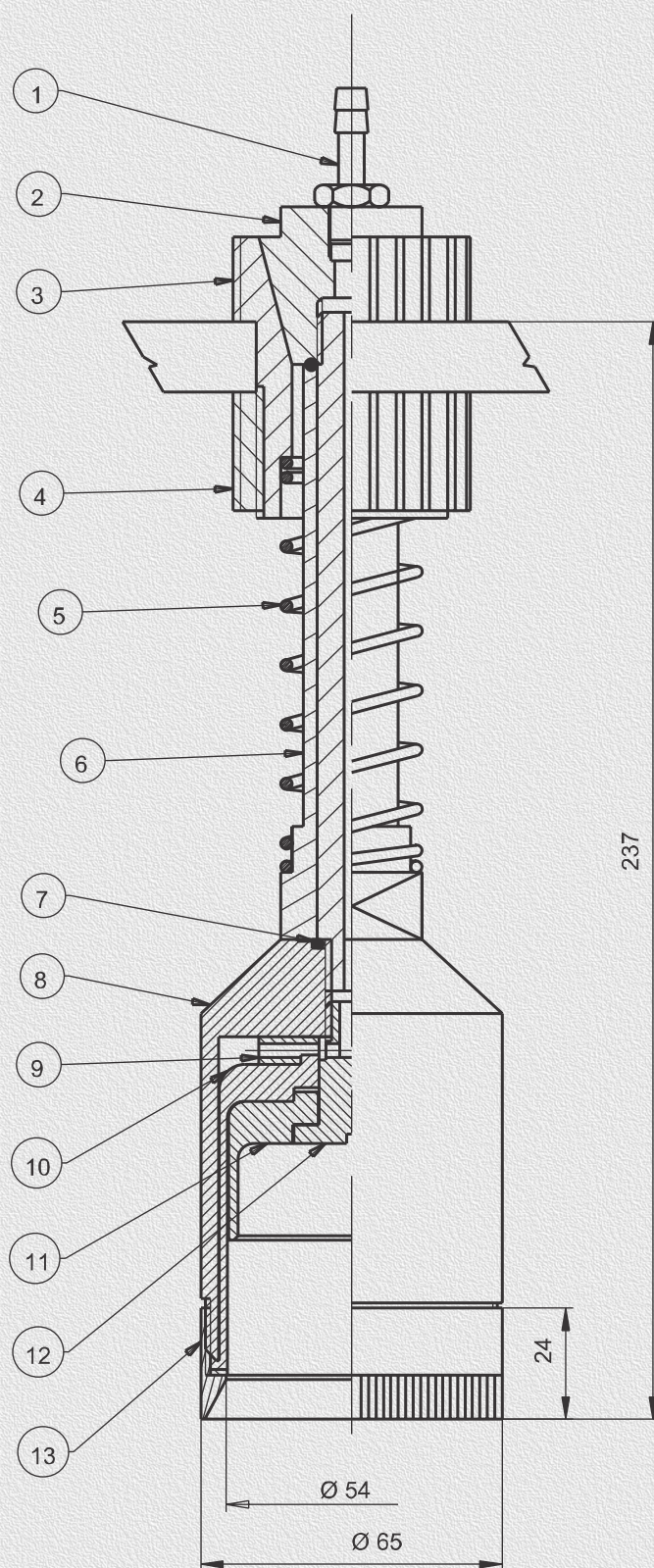
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00697	ALLUMINIO
7	OR 115	NBR
8	EB00654	PVC
9	EB00652	UR. 60 SH/A
10	EB00703	POLIETILENE BIANCO
11	EB00653	VULKOLLAN 80 SH/A
12	EB00656	PVC

EB 00040 T



POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00697	ALLUMINIO
7	OR 115	NBR
8	EB00704	PVC
9	EB00651	NBR 80 SH/A
10	EB00705	OTTONE
11	EB00706	ACCIAIO INOX
12	EB00707	ALLUMINIO

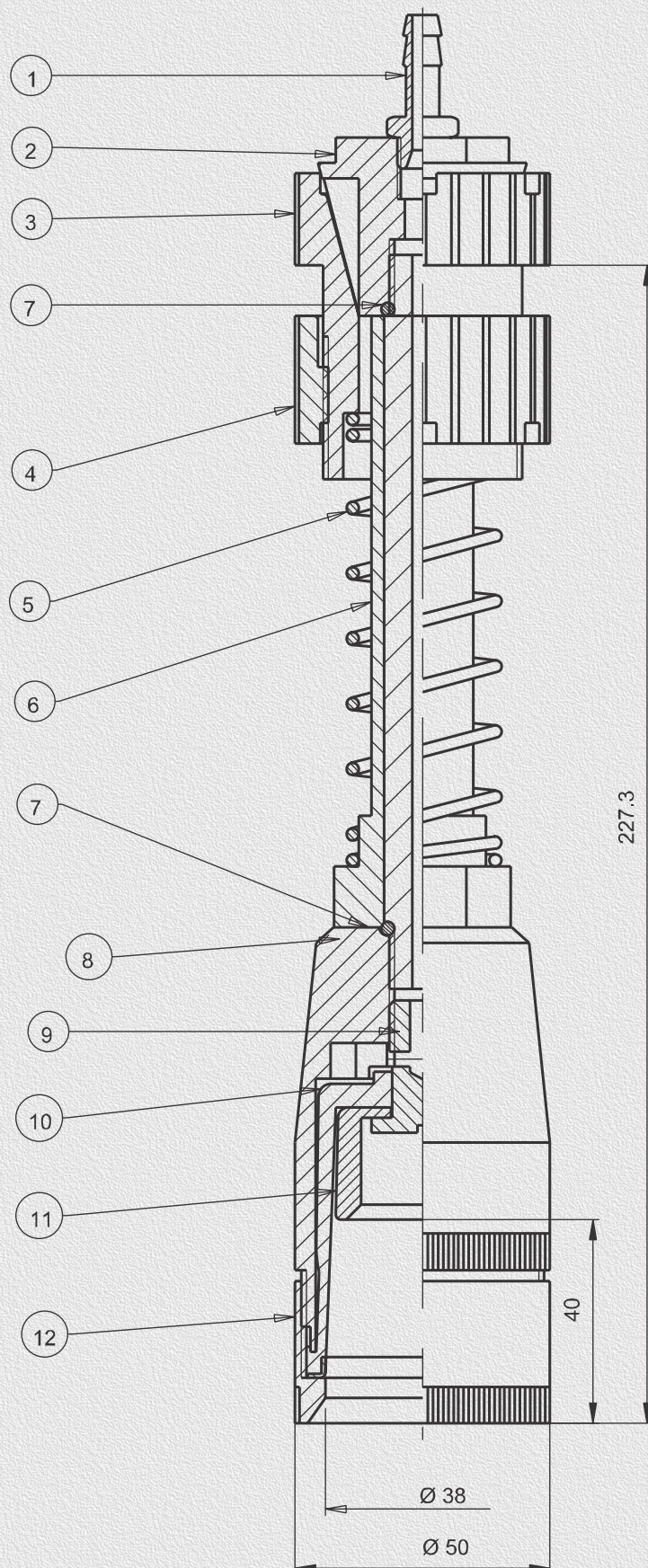
EB 00041 T



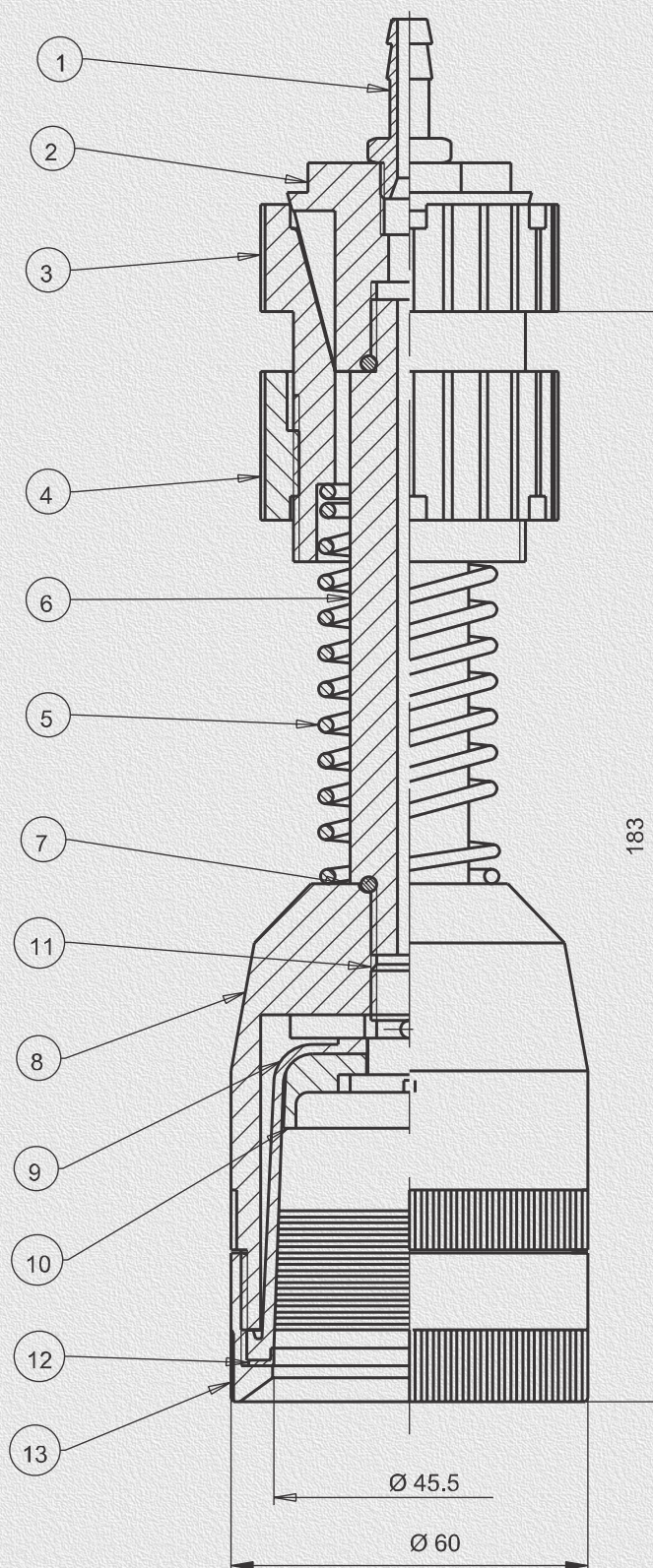
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR 70 SH/A
8	EB00634	PVC
9	EB00676	PVC
10	EB00563	NBR 70 SH/A
11	EB00678	PVC
12	EB00677	OTTONE
13	EB00644	ALLUMINIO

EB 00042 T

POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB00568	ACCIAIO INOX
6	EB00569	NYLON + ALLUMINIO
7	OR 115	NBR 70 SH/A
8	EB00715	PVC
9	EB00716	OTTONE
10	EB00522	SBR 60 SH/A
11	EB00713	PVC
12	EB00714	ALLUMINIO

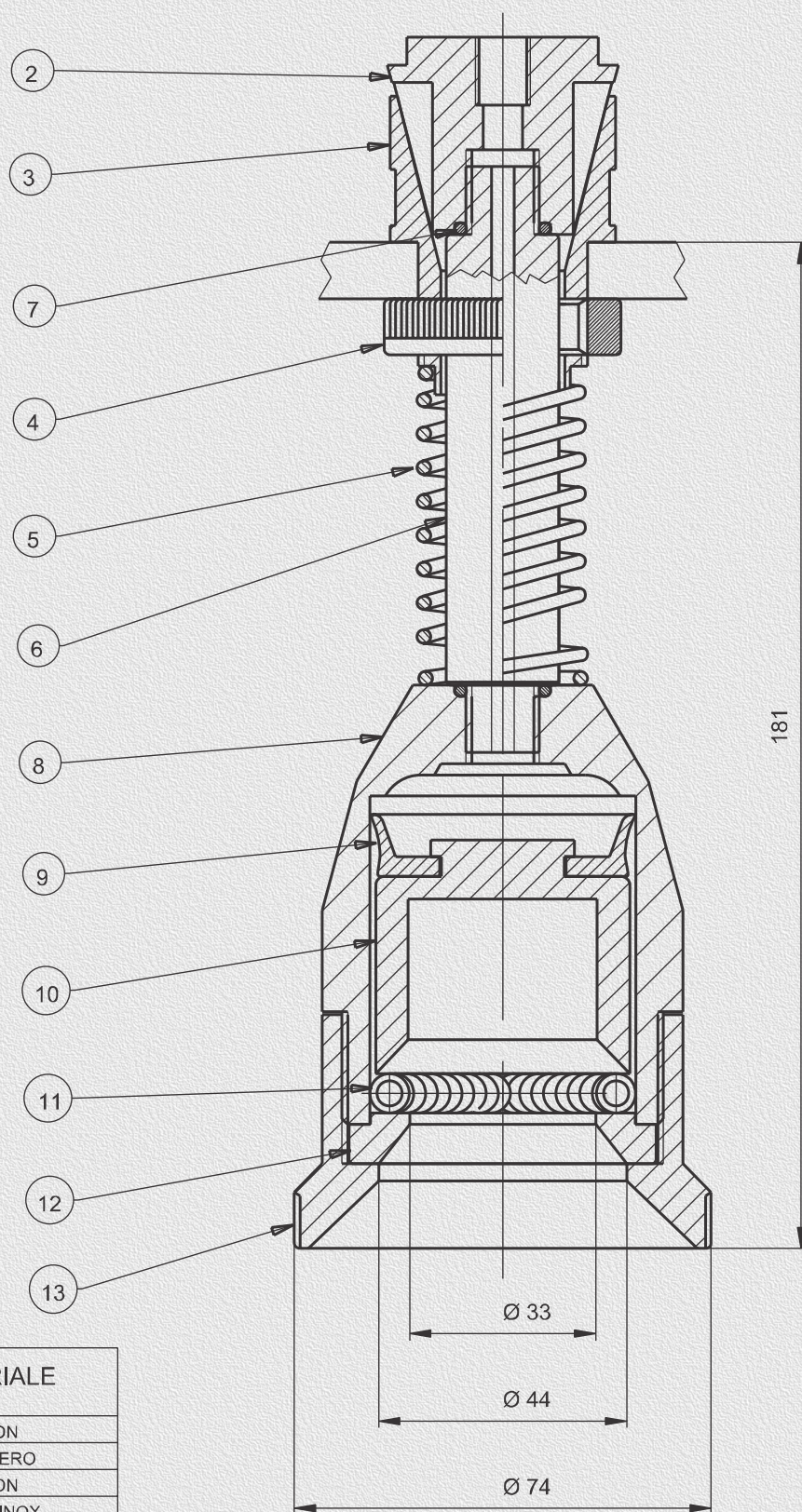


EB 00045 T



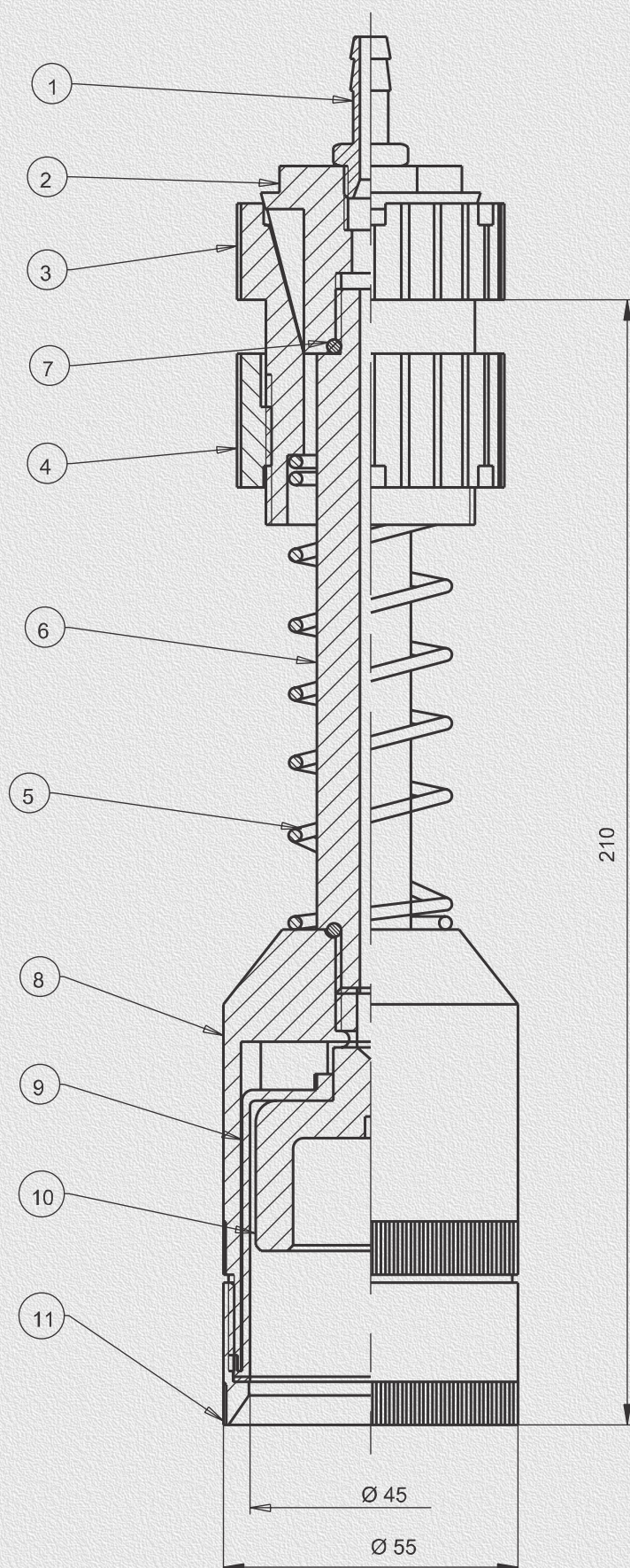
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB01060	ACCIAIO INOX
6	EB00729	NYLON NERO+ALL.
7	OR 115	NBR 70 SH/A
8	EB00641	PVC NERO
9	EB00551/2	PUR TRASP.
10	EB00658	PVC NERO
11	EB00657	OTTONE
12	EB00647	ACCIAIO AL Pb
13	EB00646	ALLUMINIO

EB 00046 T



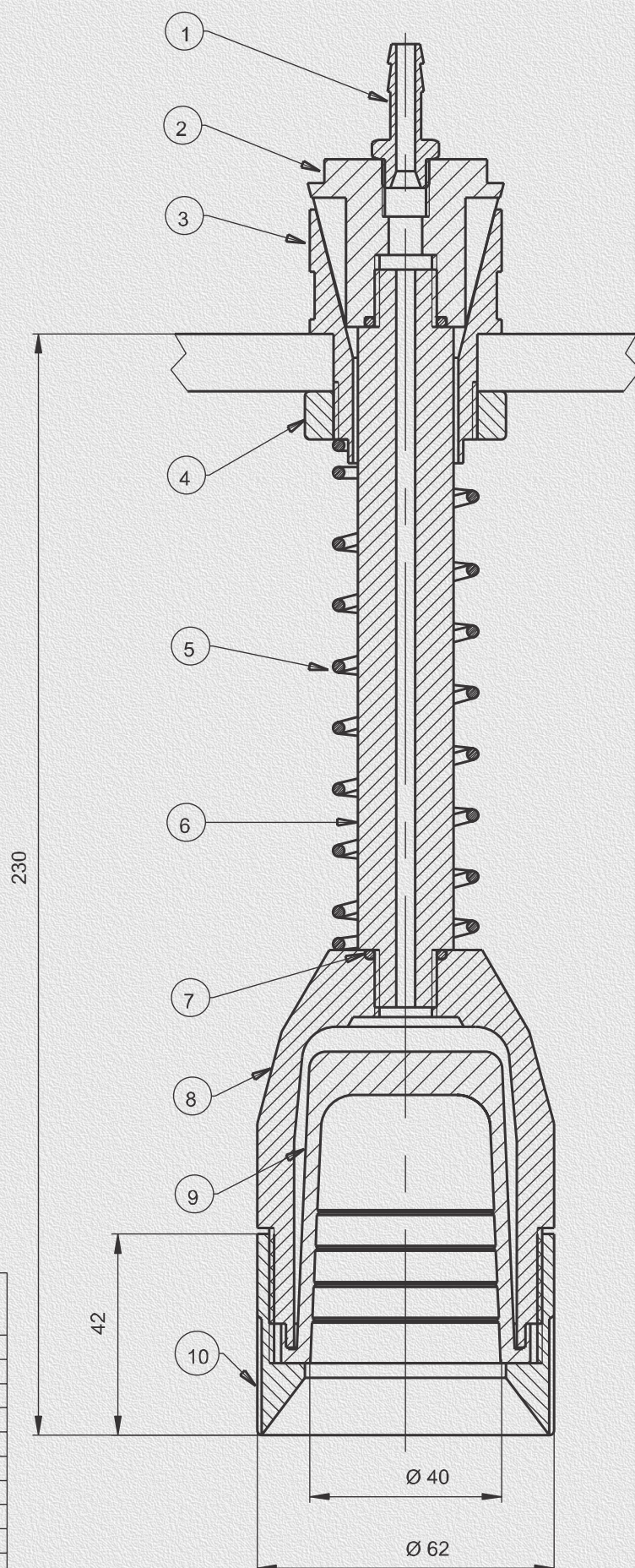
POS.	DISEGNO	MATERIALE
2	EB00565	NYLON
3	EB01094	PE HD NERO
4	.	NYLON
5	EB01060	ACCIAIO INOX
6	EB00607	ALLUMINIO
7	OR 115	NBR 70 SH/A
8	EB00526	NYLON
9	EB00294	NBR NERO 70 SH/A
10	EB00600	NYLON
11	EB00601	ACCIAIO INOX
12	EB00728	NYLON
13	EB00722	NYLON

EB 00048 T



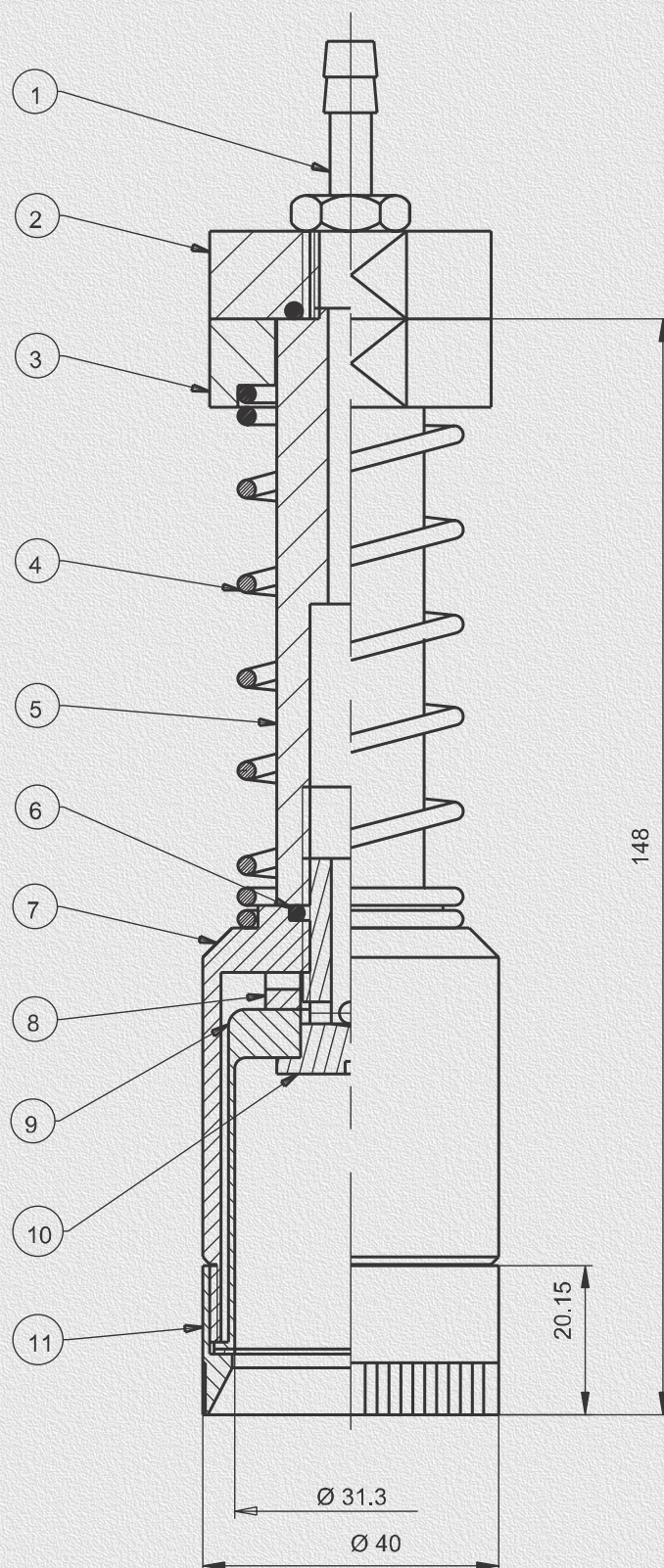
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	NYLON
3	EB00566	NYLON
4	EB00567	NYLON
5	EB01135	ACCIAIO INOX
6	EB01136	ALLUMINIO
7	OR 115	NBR 70 SH/A
8	EB00699	PVC NERO
9	EB00517	SBR NERO 70 SH/A
10	EB00702	PVC NERO
11	EB00700	ALLUMINIO

EB 00049 T



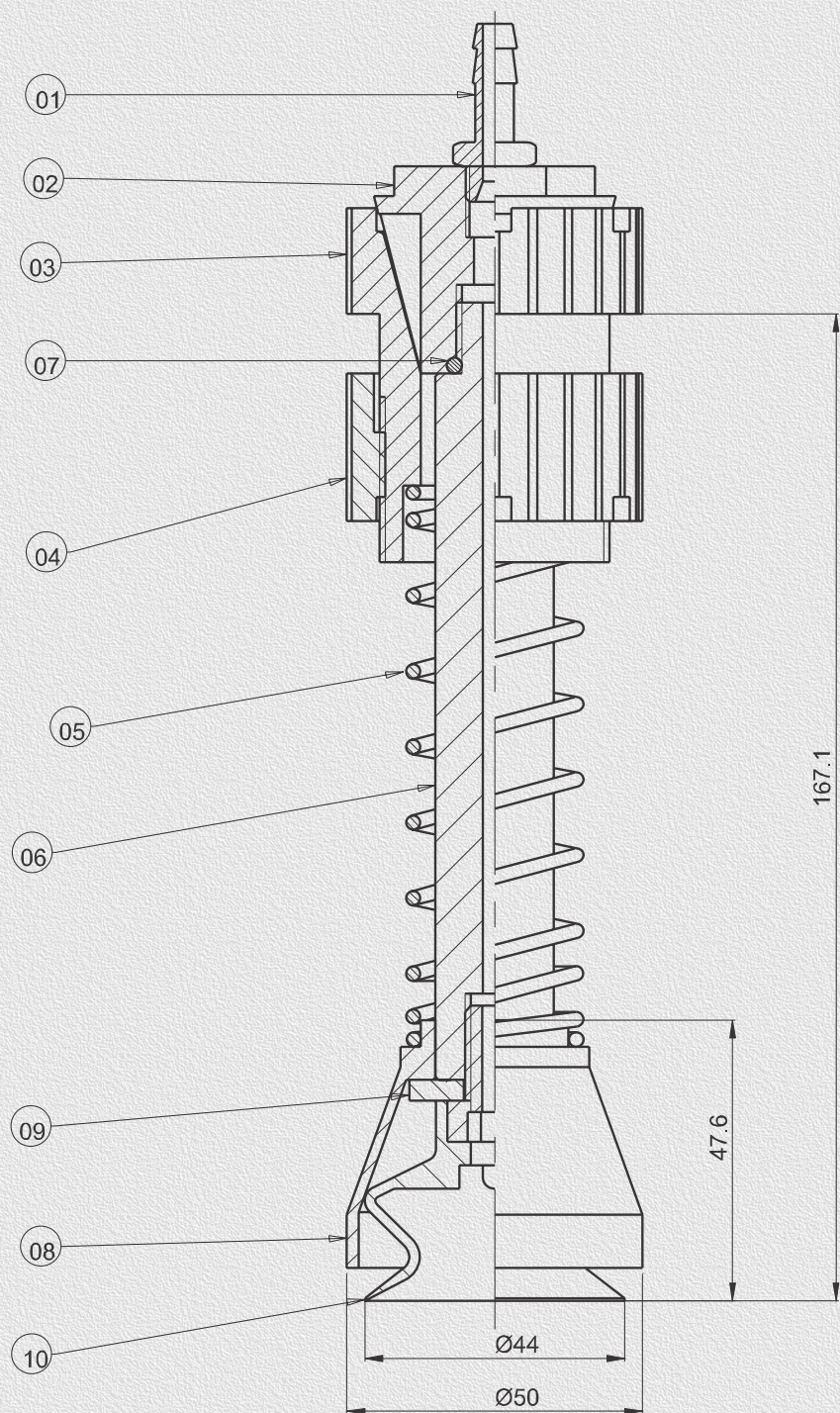
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00565	PA 6.6 NERO
3	EB01094	PA 6.6 NERO
4	249084	PA 6.6 NERO
5	EB00568	ACCIAIO INOX
6	EB01204	ALLUMINIO
7	OR115	NBR 70 SH/A
8	EB01205	PA 6 15% F.V. NERO
9	EB00597	NBR 70 SH/A
10	EB01206	PA 6 15% F.V. NERO

EB 00050 T



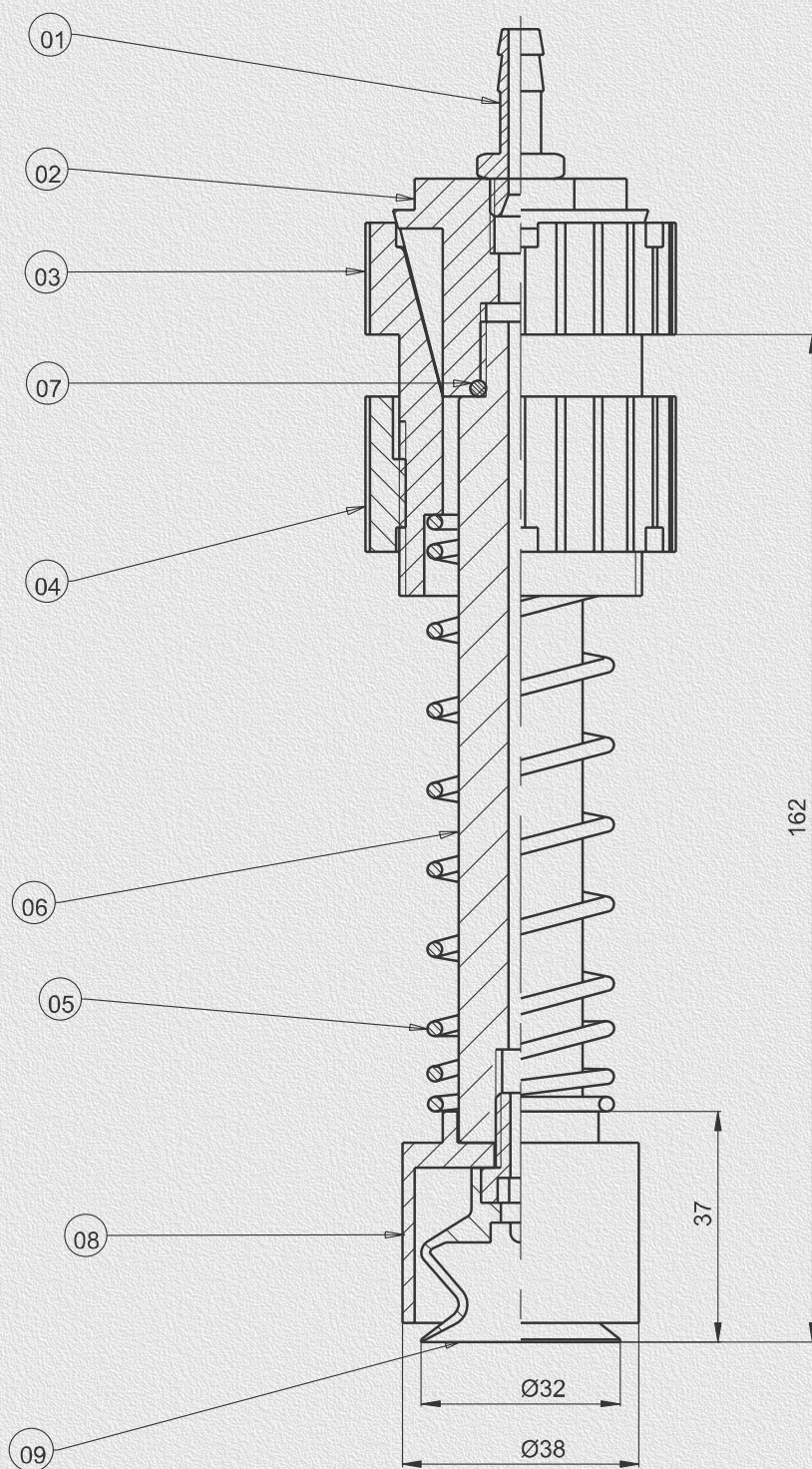
POS.	DISEGNO	MATERIALE
1	EB00564	ACCIAIO INOX
2	EB00571	PA
3	EB00578	PA
4	EB00608	ACCIAIO INOX
5	EB01207	ALLUMINIO
6	OR115	NBR
7	EB00630	PVC
8	EB00603	PA
9	EB00518	NBR
10	EB00604	OTTONE
11	EB00628	ALLUMINIO

EB 00967 T



POS.	DISEGNO	DESCRIZIONE	MATERIALE
01	EB00564	PORTAGOMMA	ACCIAIO INOX
02	EB00565	CONO DI CENTRAGGIO	NYLON NERO
03	EB00566	GHIERA SUPERIORE	NYLON NERO
04	EB00567	CONTROGHIERA INFERIORE	NYLON NERO
05	EB00568	MOLLA L=133	ACCIAIO INOX
06	EB00696	STELO L=120 CON FILETTO INTERNO	ALLUMINIO
07	OR115	ANELLO OR 115	NBR NERO 70 SH/A
08	EB00740	CORPO VENTOSA	PVC NERO
09	EB00741	DISTANZIALE RONDELLA	PVC NERO
10	EB01021	VENTOSA SPECIALE A SOFFIETTO CON SUPPORTO	PARA NERA 40 SH

EB 01058 T



POS.	DISEGNO	DESCRIZIONE	MATERIALE
01	EB00564	PORTAGOMMA	ACCIAIO INOX
02	EB00565	CONO DI CENTRAGGIO	NYLON NERO
03	EB00566	GHIERA SUPERIORE	NYLON NERO
04	EB00567	CONTROGHIERA INFERIORE	NYLON NERO
05	EB00568	MOLLA L=133	ACCIAIO INOX
06	EB01054	STELO L=120 CON FILETTO INTERNO M8	ALLUMINIO
07	OR 115	ANELLO OR 115	NBR NERO 70 SH/A
08	EB01057	CORPO VENTOSA	PVC NERO
09	EB01056	VENTOSA A SOFFIETTO	NBR NERO 60 SH/A