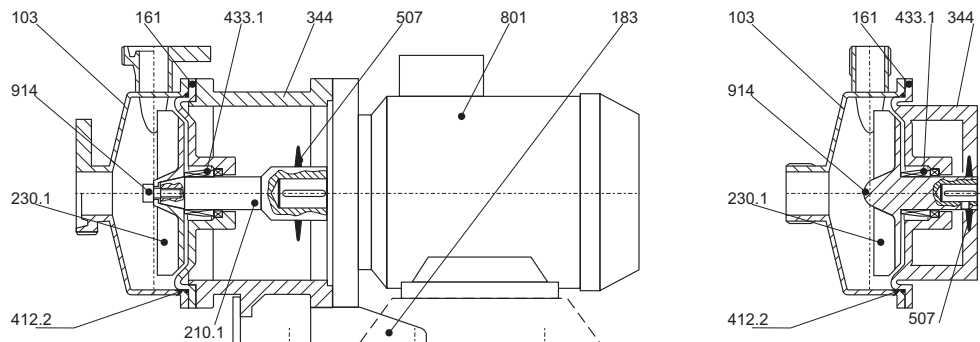
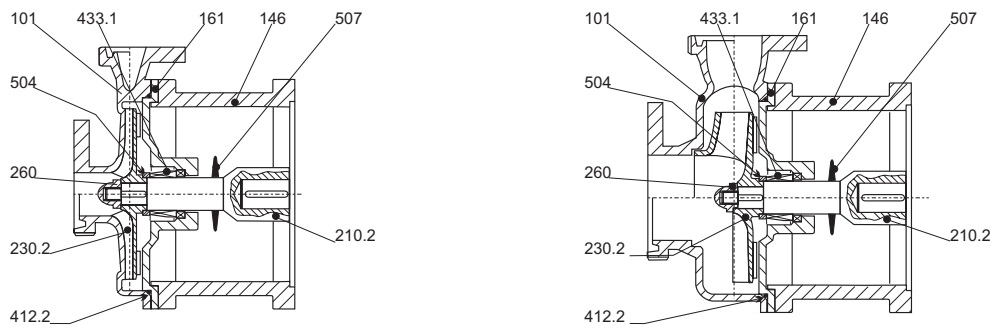


Sezione con nomenclatura - Sectional view and nomenclature



RS 25 12 - RS 32 12 - RS 32 16 - RS 40 12 - RS 40 16 - RS 50 16 - RS 65 16
RSA 25 12 - RSA 32 12 - RSA 32 16 - RSA 40 12 - RSA 40 16 - RSA 50 16 - RSA 65 16

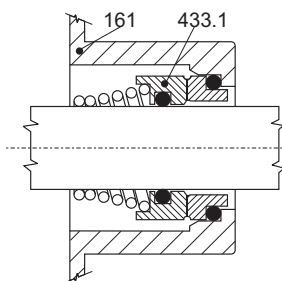
RS 20 08
RSA 20 08



RS 32 20 - S 40 20
RSA 32 20 - RSA 40 20

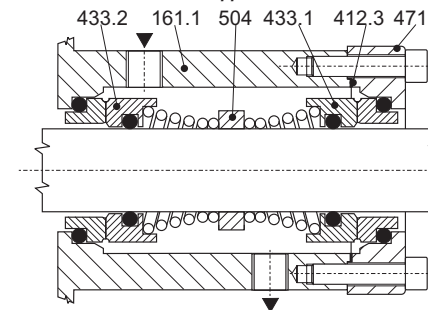
RS 50 20 - RS 65 20 - RS 50 21 - RS 65 21
RSA 50 20 - RSA 65 20 - RSA 50 21 - RSA 65 21

(Standard Ex.) - Tenuta meccanica - Single mechanical seal



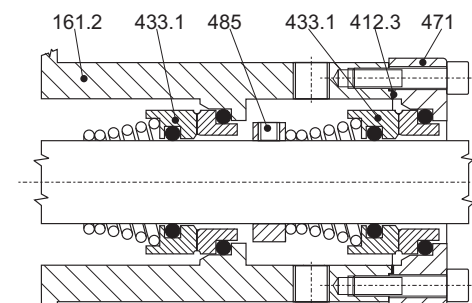
API Plan 02

"C" Ex. - Tenuta meccanica doppia - Double mechanical seal



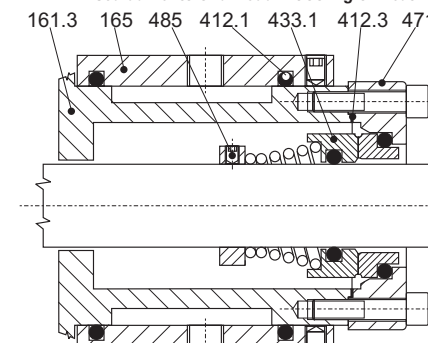
API Plan 54

"L" Ex. - Tenuta mecc doppia in tandem - Tandem mech. seal



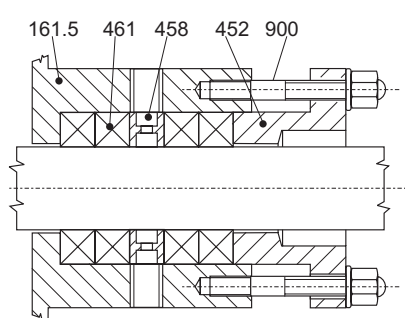
API Plan 11-54

"A" "H" Ex. - Riscaldamento o raffredd. - Cooling or Heating



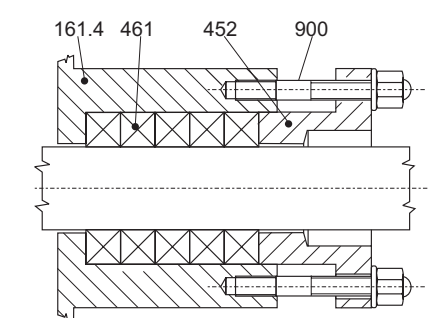
API Plan 11 - API Plan 32

"F" Ex. - Baderna con flussaggio - Gland packing with flow



API Plan 32

"B" Ex. - Tenuta a baderna - Gland packing



N.	DESCRIZIONE	N.	DESCRIZIONE
101	Corpo	101	Casing
103	Corpo	103	Casing
146	Lanterna supporto	146	Lantern bracket
161	Coperchio del corpo a tenuta meccanica	161	Casing cover - mechanical seal
161.1	Coperchio del corpo esecuzione "C"	161.1	Casing cover "C" execution
161.2	Coperchio del corpo esecuzione "L"	161.2	Casing cover "L" execution
161.3	Coperchio del corpo esecuzioni "A" e "H"	161.3	Casing cover "A" and "H" executions
161.4	Coperchio del corpo esecuzioni "B" e "F"	161.4	Casing cover "B" and "F" executions
165	Camicia di riscaldamento / raffreddamento	165	Cooling/heating jacket
183	Piede di appoggio	183	Support foot
210.1	Albero	210.1	Shaft
210.2	Albero	210.2	Shaft
230.1	Girante	230.1	Impeller
230.2	Girante	230.2	Impeller
230.3	Girante	230.3	Impeller
260	Ogiva della girante	260	Impeller hub
344	Lanterna motore	344	Lantern bracket
412.2	O.ring corpo	412.2	O.ring for casing
433.1	Tenuta meccanica	433.1	Mechanical seal
504.1	Distanziale tenuta	504.1	Seal spacer
504.2	Distanziale girante	504.2	Impeller spacer
507	Anello paraspruzzi	507	Deflector
801	Motore elettrico	801	Electric motor
914	Vite T.c.e.i.	914	Screw

N.	DESCRIZIONE	N.	DESCRIZIONE
412.3	O.Ring	412.3	O.Ring
412.1	O.Ring	412.1	O.Ring
433.1	Tenuta meccanica	433.1	Mechanical seal
433.2	Tenuta meccanica	433.2	Mechanical seal
452	Premitreccia	452	Packing gland
458	Anello idraulico	458	Lantern ring
461	Baderna	461	Packing ring
471	Coperchio tenuta meccanica	471	Mechanical seal cover
485	Distanziale tenuta meccanica	485	Mechanical seal spacer
504	Distanziale	504	Spacer
900	Prigioniero con dado	900	Stud with nut

Le informazioni e i dati tecnici contenuti in questo catalogo non sono impegnativi e potranno pertanto essere variati senza preavviso

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