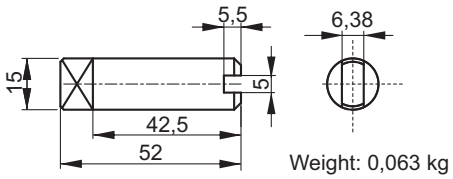
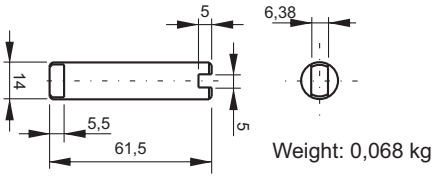
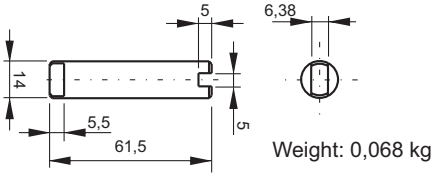
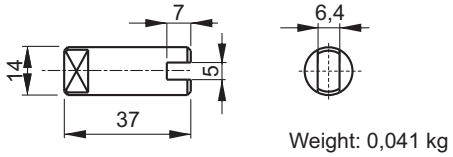
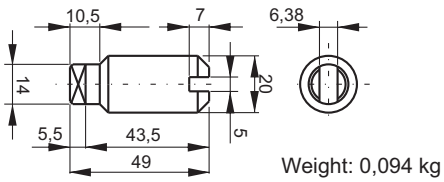
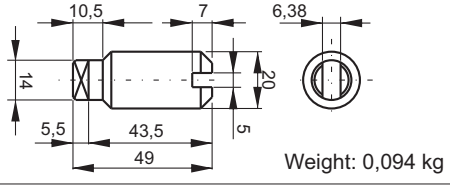
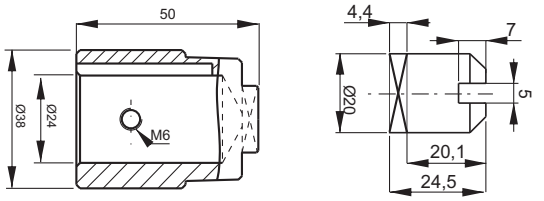
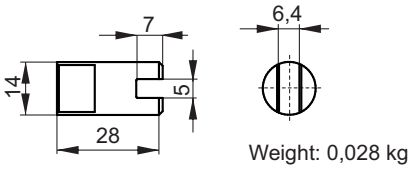
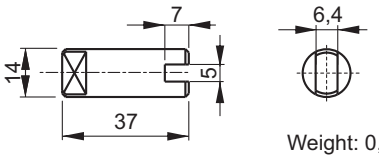
SUMMARY TABLE - DC PUMP/MOTOR COUPLING KITS PPC MANIFOLDS

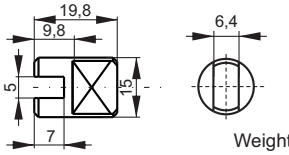
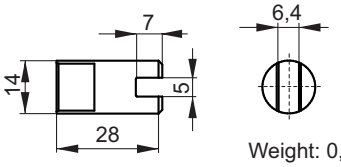
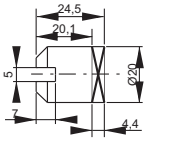
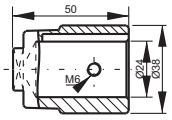
Motor \ Pump	Group 0 pump	Dimensional drawings
DC Ø 80	E36200006	 Weight: 0,063 kg
DC Ø 114	E36200005	 Weight: 0,068 kg
DC Ø 125	E36200005	 Weight: 0,068 kg
DC Ø 151	n/a	

Motor \ Pump	Group 1 pump	Dimensional drawings
DC Ø 80	E36200002	 Weight: 0,041 kg
DC Ø 114	E36200001	 Weight: 0,094 kg
DC Ø 125	E36200001	 Weight: 0,094 kg
DC Ø 151	XB14 90-1	 Motor side **E36100003** Weight: 0,22 Kg Pump side **E36100000** Weight: 0,05 Kg

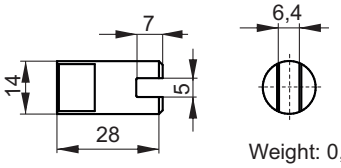
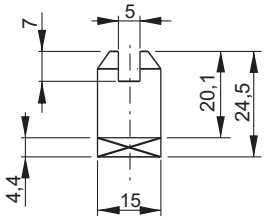
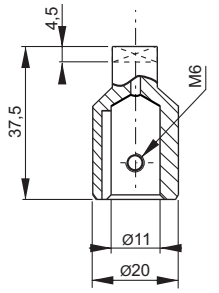
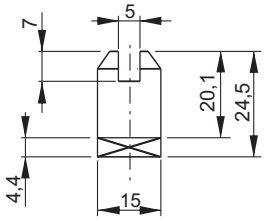
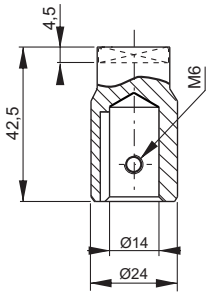
SUMMARY TABLE - DC PUMP/MOTOR COUPLING KITS PPM MANIFOLDS

Motor \ Pump	Group 0 pump	Dimensional drawings
DC Ø 80	E36200003	 Weight: 0,028 kg
DC Ø 114	E36200002	 Weight: 0,041 kg

SUMMARY TABLE - DC PUMP/MOTOR COUPLING KITS EPB MANIFOLDS

Motor \ Pump	Group 0 pump	Dimensional drawings
DC Ø 80	E36200007	 Weight: 0,063 kg
DC Ø 114 Ø 125	E36200003	 Weight: 0,028 kg
DC Ø 114 Ø 125	E36100003 + E36100000	 Weight: 0,05 kg  Weight: 0,22 kg

SUMMARY TABLE - AC PUMP/MOTOR COUPLING KITS

Motor \ Pump	Group 0 pump	Dimensional drawings
INTEGRAL AC	E36200003	 Weight: 0,028 kg
AC B14 63	NB14 63 (M36100011+E36100000M+F25030002)	Pump side **E36100000M**  Motor side **M36100011** 
AC B14 71	NB14 71 (E36100001+E36100000M+F25030003)	Pump side **E36100000M**  Motor side **E36100001** 

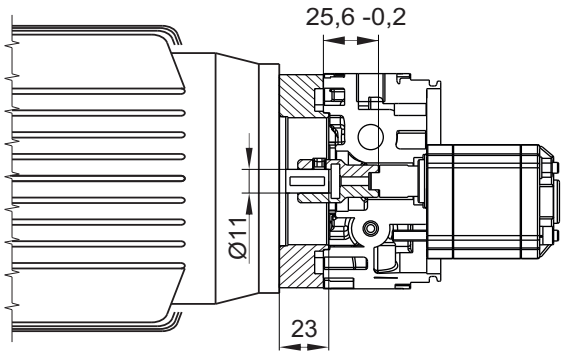
SUMMARY TABLE - AC PUMP/MOTOR COUPLING KITS

Motor \ Pump	Group 0 pump	Group 1 pump
INTEGRAL AC	E36100006	E36100000
AC B14 63	XB14 63-0 (M36100011+E36100006+F27010011)	XB14 63-1 (M36100011+E36100000+F27010011)
AC B14 71	XB14 71-0 (E36100001+E36100006+F27010001)	XB14 71-1 (E36100001+E36100000+F27010001)
AC B14 80	XB14 80-0 (E36100002+E36100006+F27010002)	XB14 80-1 (E36100002+E36100000+F27010002)
AC B14 90	n/a	XB14 90-1 (E36100003+E36100000+F27010003)
AC B14 100/112	n/a	XB14 100-1 (E36100004+E36100000+F27010004)
XB14E 100	n/a	XB14E 100 (T54001100+FTE2700100)
AC NEMA 56C	X56C-0 (E36156C02+E36100006+F27056C03)	X56C-1 (E36156C02+E36100000+F27056C03)
AC NEMA 184TC	n/a	X184TC-1 (C184TC+E36100000+X184TC03)
XB14E GE	n/a	XB14E GE (T54001010+FTE270000)
PULLEY	XPU1401-0 (P46FP1401+E36200006+F27010001)	XPU1401-1 (P46FP1401+E36200002+F27010001)

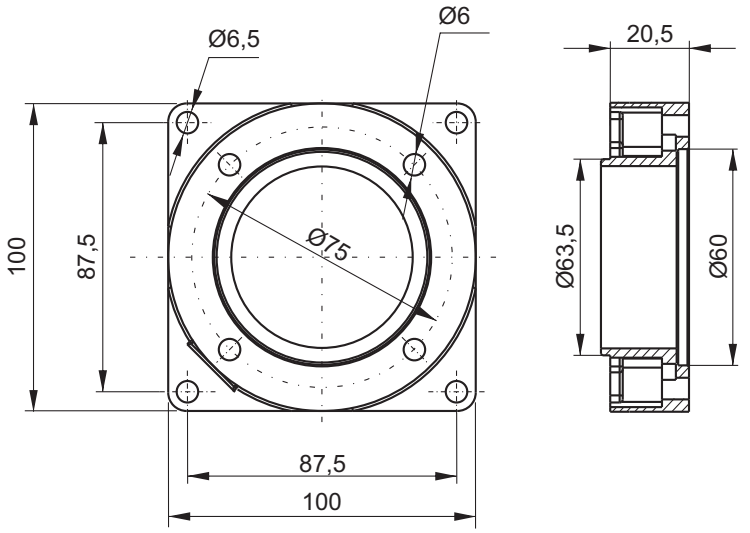
MOUNTING KIT FOR FRAME 63 B14 IEC MOTORS



Kit weight: 0,18 Kg



Adaptor flange

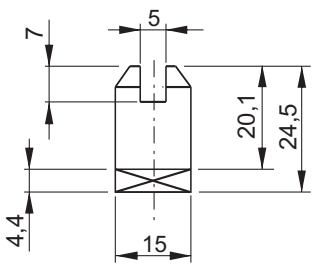


Description	Assembly code*	Spare part code
B14 63 motor side semi-coupling	NB14 63	**M36100011**
B14 pump side semi-coupling		**E36100000M**
B14 63 adaptor flange		**F25030002**

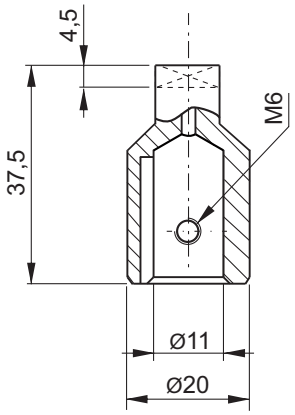
* Note: the coupling + flange kit is already included when specifying a B14 motor in PPM assembly code. NB1463 code to be indicated only when ordering PPM with no motor but with coupling + flange kit.

Coupling

Pump side **E36100000M**



Motor side **M36100011**

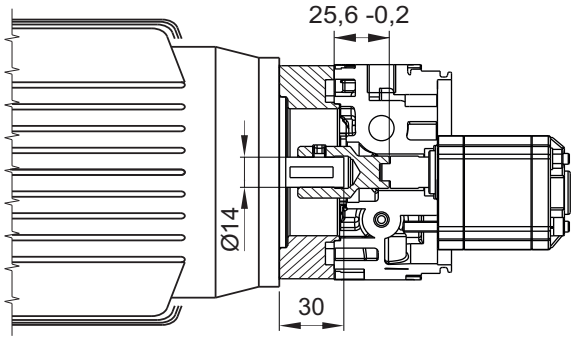


Attention! When assembling B14 IEC motors with NB14 flange + couplings kit, please respect positioning tolerances as shown in the drawing at the top of this page. Failure to do so can cause malfunctioning or component failure.

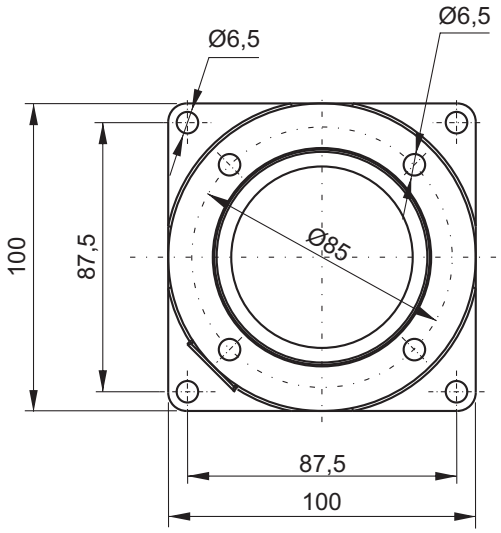
MOUNTING KIT FOR FRAME 71 B14 IEC MOTORS

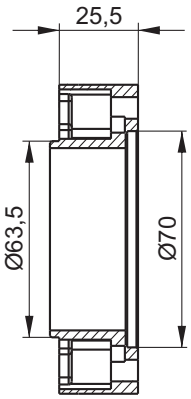


Kit weight: 0,18 Kg



Adaptor flange



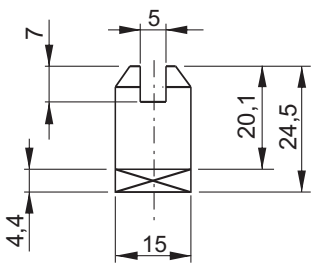


Description	Assembly code*	Spare part code
B14 71 motor side semi-coupling	NB14 71	E36100001
B14 pump side semi-coupling		E36100000M
B14 71 adaptor flange		F25030003

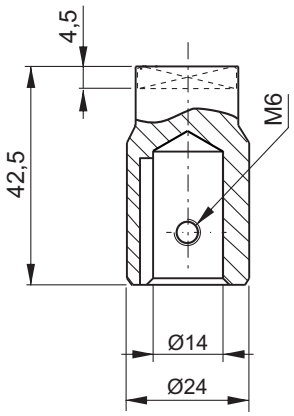
* Note: the coupling + flange kit is already included when specifying a B14 motor in PPM assembly code. NB1471 code to be indicated only when ordering PPM with no motor but with coupling + flange kit.

Couplings

Pump side **E36100000M**



Motor side **E36100001**

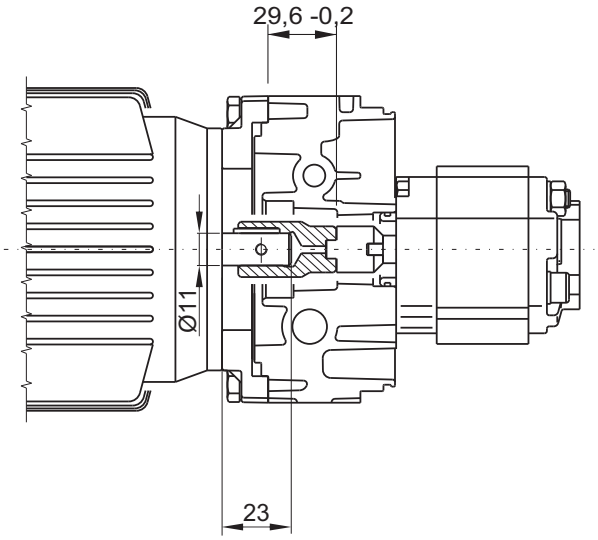


Attention! When assembling B14 IEC motors with NB14 flange + couplings kit, please respect positioning tolerances as shown in the drawing at the top of this page. Failure to do so can cause malfunctioning or component failure.

MOUNTING KIT FOR FRAME 63 B14 IEC MOTORS

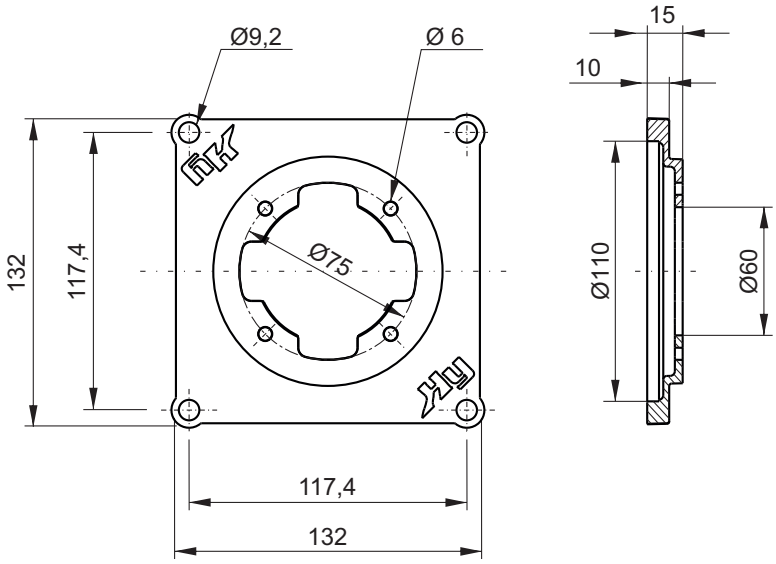


Kit weight: 0,26 Kg



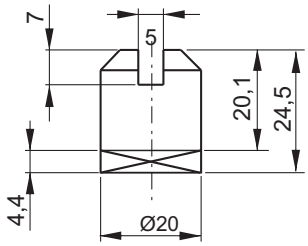
Adaptor flange

Adaptor flange **F27010011** Weight: 0,16 Kg

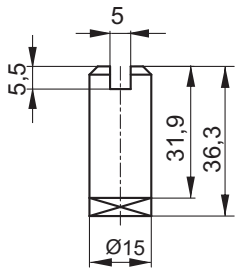


Couplings

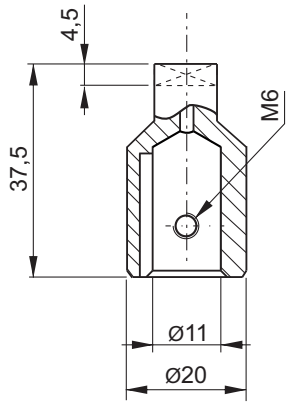
Pump side (group1) **E36100000** Weight: 0,05 Kg



Pump side (group0) **E36100006** Weigh: 0,04 Kg



Motor side **M36100011**



Description	Assembly code*	Spare part code
B14 63 motor side half-coupling	XB14 63 **-0** (gr.0) **-1** (gr.1)	**M36100011**
B14 pump side half-coupling		**E36100006 (gr.0)** **E36100000 (gr.1)**
B14 63 adaptor flange		**F27010011**

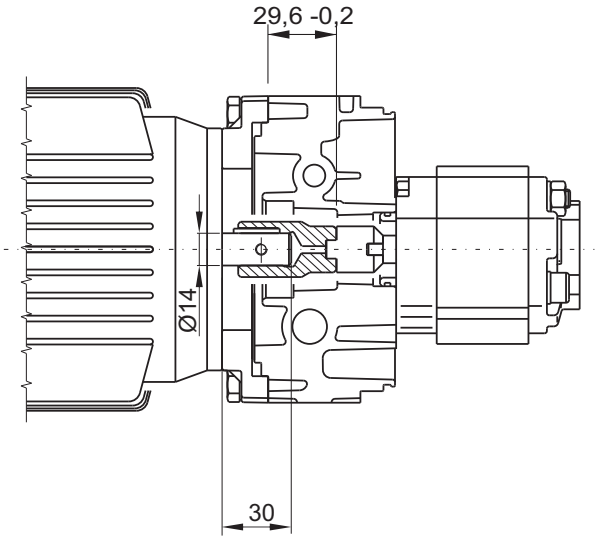
* Note: The coupling+flange kit is already included when specifying a B14 motor in PPC assembly code. XB14 63 code has to be indicated only when ordering PPC with no motor but with coupling+flange kit.

Attention! When assembling frame 63 B14 motors with XB14 flange+couplings kit, please respect positioning tolerances as per top drawing. Non-compliance can cause malfunctioning or component failure.

MOUNTING KIT FOR FRAME 71 B14 IEC MOTORS

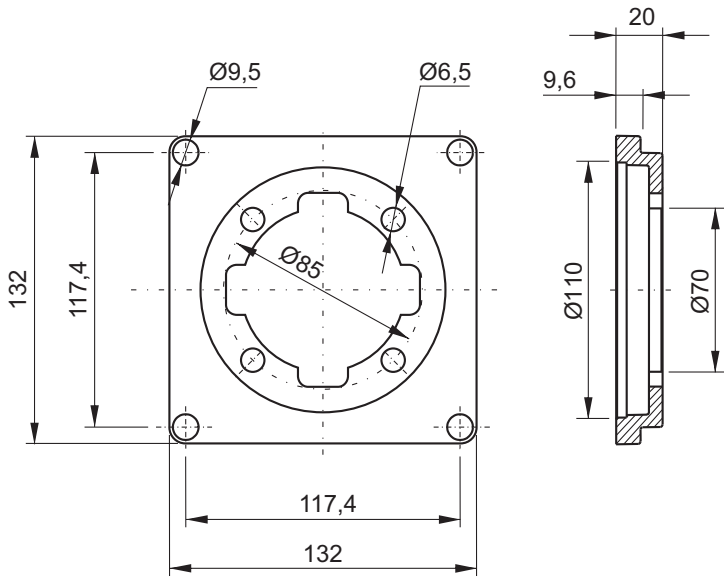


Kit weight: 0,32 Kg



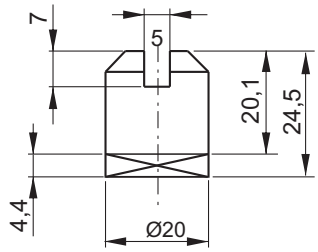
Adaptor flange

Adaptor flange **F27010001** Weight: 0,18 Kg

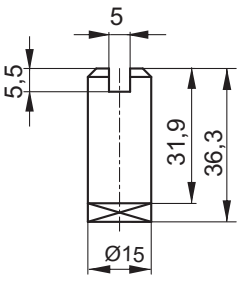


Couplings

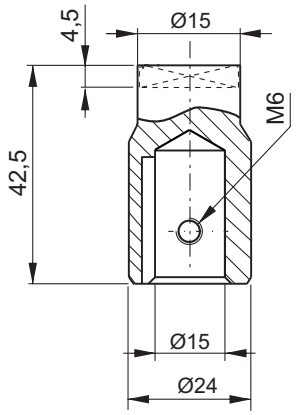
Pump side (group1) **E36100000** Weight: 0,05 Kg



Pump side (group0) **E36100006** Weigh: 0,04 Kg



Motor side **E36100001** Weight: 0,08 Kg



Description	Assembly code*	Spare part code
B14 71 motor side half-coupling	XB14 71 **-0** (gr.0) **-1** (gr.1)	**E36100001**
B14 pump side half-coupling		**E36100006 (gr.0)** **E36100000 (gr.1)**
B14 71 adaptor flange		**F27010001**

* Note: The coupling+flange kit is already included when specifying a B14 motor in PPC assembly code. XB14 71 code has to be indicated only when ordering PPC with no motor but with coupling+flange kit.

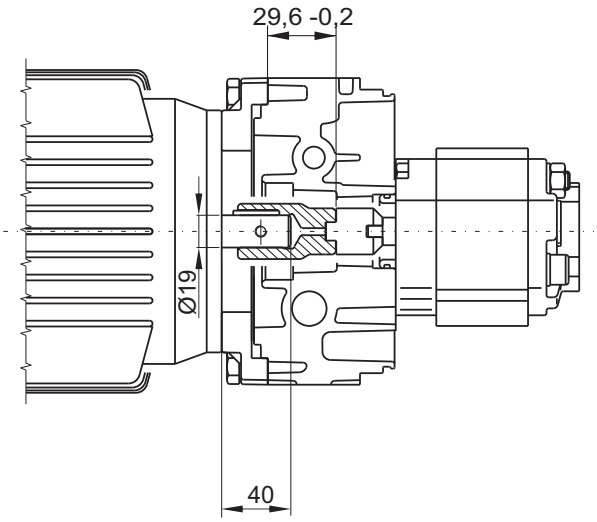
Attention! When assembling frame 71 B14 motors with XB14 flange+couplings kit, please respect positioning tolerances as per top drawing. Non-compliance can cause malfunctioning or component failure.

25-01

MOUNTING KIT FOR FRAME 80 B14 IEC MOTORS

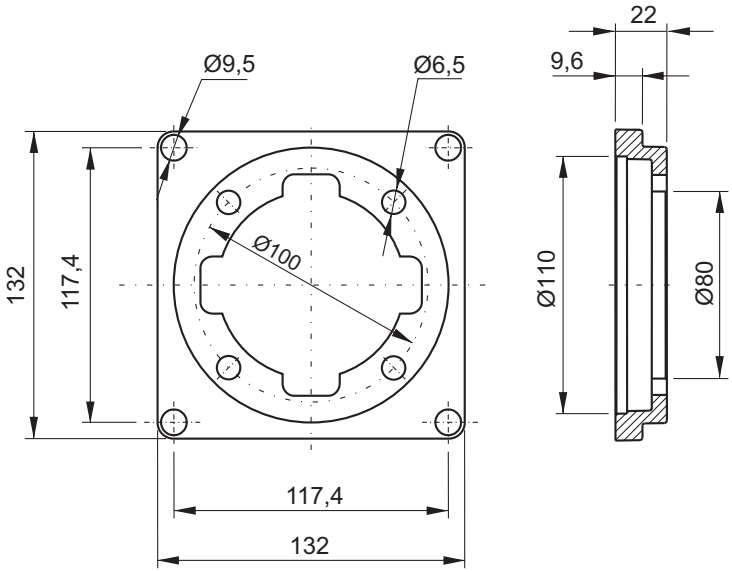


Kit weight: 0,36 Kg



Adaptor flange

Adaptor flange **F27010002** Weight: 0,21 Kg

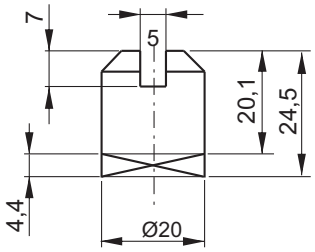


Description	Assembly code*	Spare part code
B14 80 motor side half-coupling	XB14 80 **-0** (gr.0) **-1** (gr.1)	**E36100002**
B14 pump side half-coupling		**E36100006 (gr.0)** **E36100000 (gr.1)**
B14 80 adaptor flange		**F27010002**

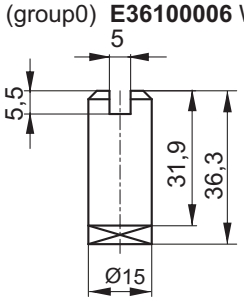
* Note: The coupling+flange kit is already included when specifying a B14 motor in PPC assembly code. XB14 80 code has to be indicated only when ordering PPC with no motor but with coupling+flange kit.

Couplings

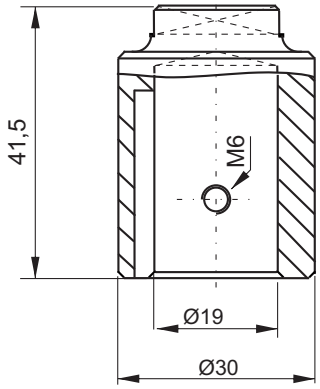
Pump side (group1) **E36100000** Weight: 0,05 Kg



Pump side (group0) **E36100006** Weight: 0,04 Kg



Motor side **E36100002** Weight: 0,12 Kg



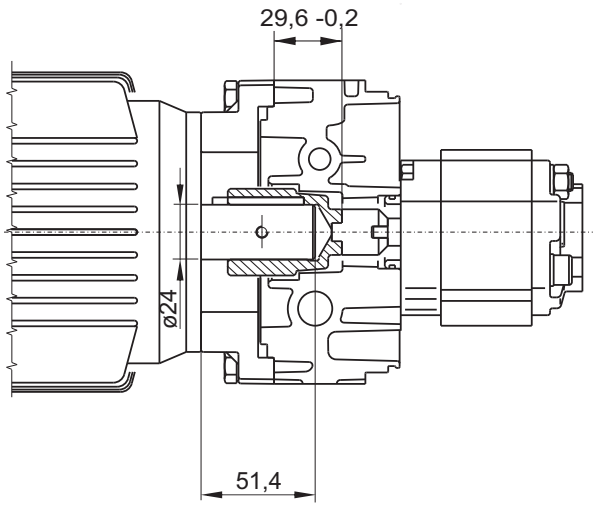
Attention! When assembling frame 80 B14 motors with XB14 flange+couplings kit, please respect positioning tolerances as per top drawing. Non-compliance can cause malfunctioning or component failure.

25-01

MOUNTING KIT FOR FRAME 90 B14 IEC MOTORS

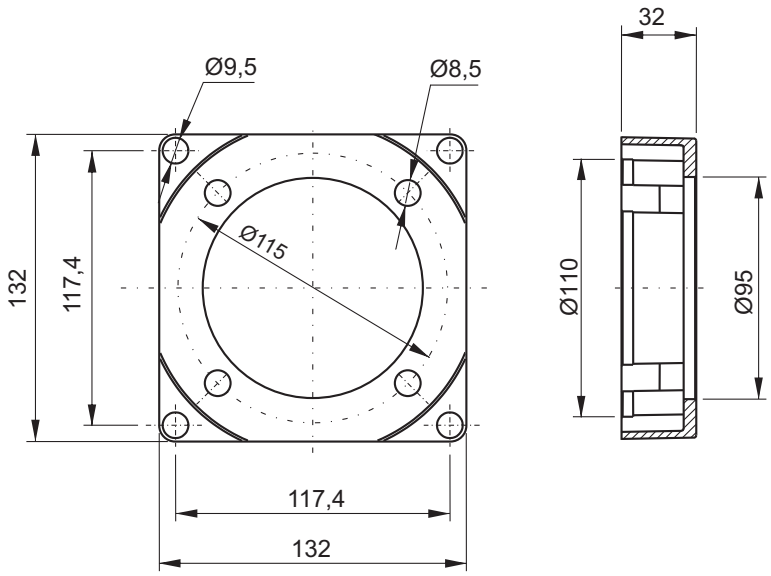


Kit weight: 0,59 Kg



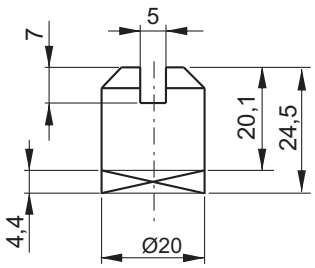
Adaptor flange

Adaptor flange **F27010003** Weight: 0,35 Kg

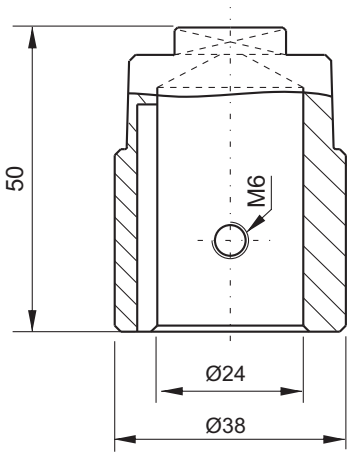


Couplings

Pump side **E36100000** Weight: 0,05 Kg



Motor side **E36100003** Weight: 0,22 Kg



Description	Assembly code*	Spare part code
B14 90 motor side half-coupling	XB14 90-1	**E36100003**
B14 pump side half-coupling		**E36100000**
B14 90 adaptor flange		**F27010003**

* Note: The coupling+flange kit is already included when specifying a B14 motor in PPC assembly code. XB14 90 code has to be indicated only when ordering PPC with no motor but with coupling+flange kit.

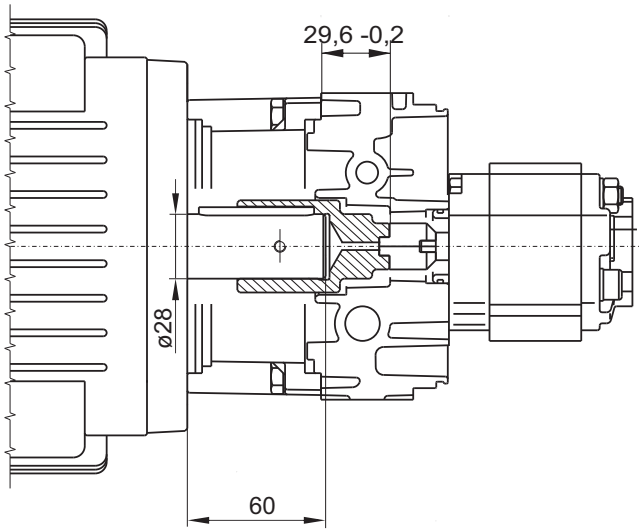
Attention! When assembling frame 90 B14 motors with XB14 flange+coupling kit, please respect positioning tolerances as per top drawing. Non-compliance can cause malfunctioning or component failure.

25-01

MOUNTING KIT FOR FRAME 100/112 B14 IEC MOTORS

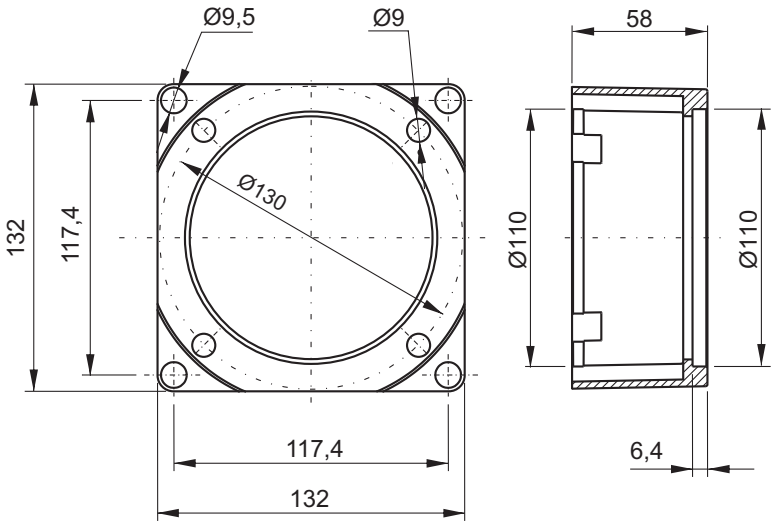


Kit weight: 0,99 Kg



Adaptor flange

Adaptor flange **F27010004** Weight: 0,66 Kg

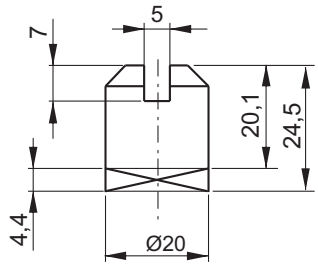


Description	Assembly code*	Spare part code
B14 100 motor side half-coupling	XB14 100-1	**E36100004**
B14 pump side half-coupling		**E36100000**
B14 100 adaptor flange		**F27010004**

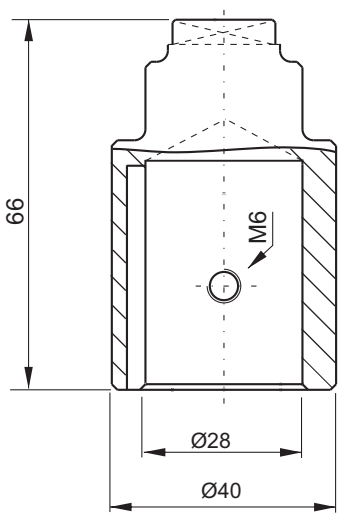
* Note: The coupling+flange kit is already included when specifying a B14 motor in PPC assembly code. XB14 90 code has to be indicated only when ordering PPC with no motor but with coupling+flange kit.

Couplings

Pump side **E36100000** Weight: 0,05 Kg



Motor side **E36100004** Weight: 0,31 Kg



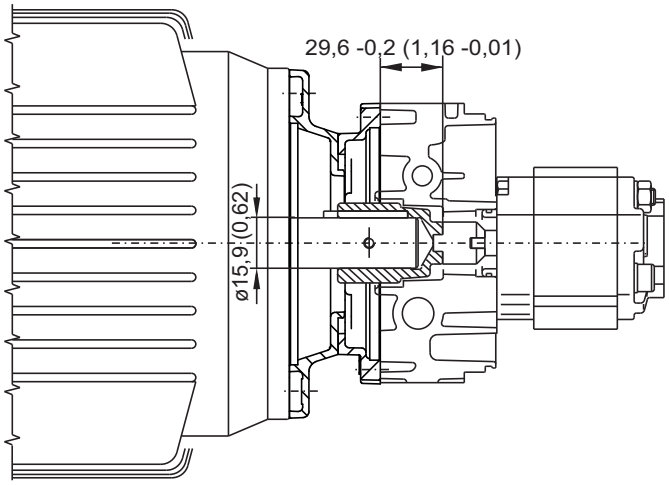
Attention! When assembling frame 100 B14 motors with XB14 flange+coupling kit, please respect positioning tolerances as per top drawing. Non-compliance can cause malfunctioning or component failure.

25-01

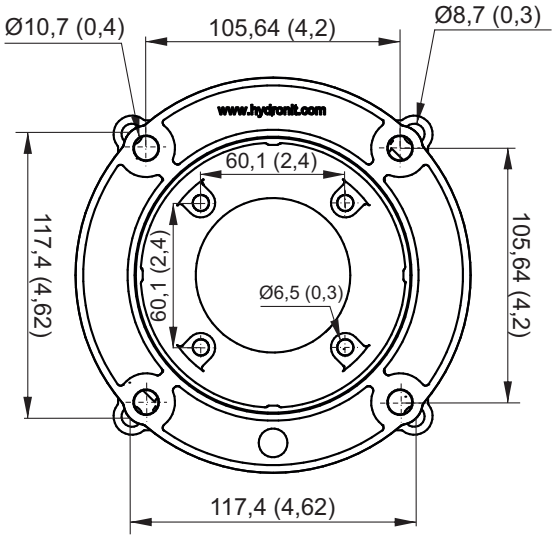
MOUNTING KIT FOR NEMA 56C AC MOTORS

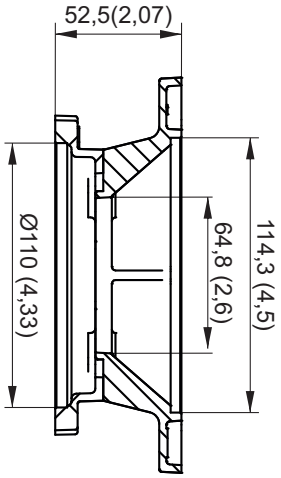


Kit weight: 0,81 kg (1,8 lbs)



Adaptor flange





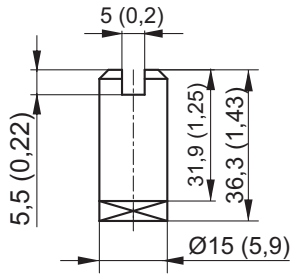
Weight: 0,41kg (0,9 lbs)

Description	Assembly code*	Spare part code
Nema 56C motor side half-coupling	X56C -0 (pumps gr.0) -1 (pumps gr.1)	E36156C02
Pump side half-coupling		E36100006 (gr.0) E36100000 (gr.1)
Nema 56C adaptor flange		F27056C03

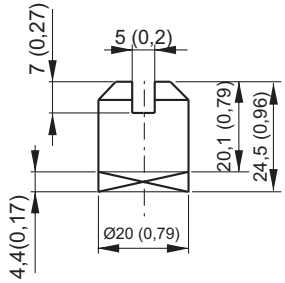
* Note: The coupling+flange kit is already included when specifying a Nema 56C motor in PPC assembly code. Nema 56C flange assembly code has to be indicated only when ordering PPC with no motor but with coupling+flange kit.

Couplings

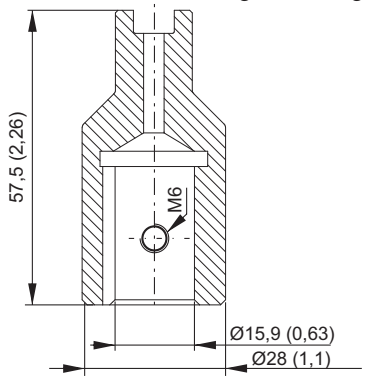
Pump side gr.0 side **E36100006** Weight: 0,04 kg



Pump side gr.1 **E36100000** Weight: 0,05 kg



Motor side **E36156C02** Weight: 0,36 kg



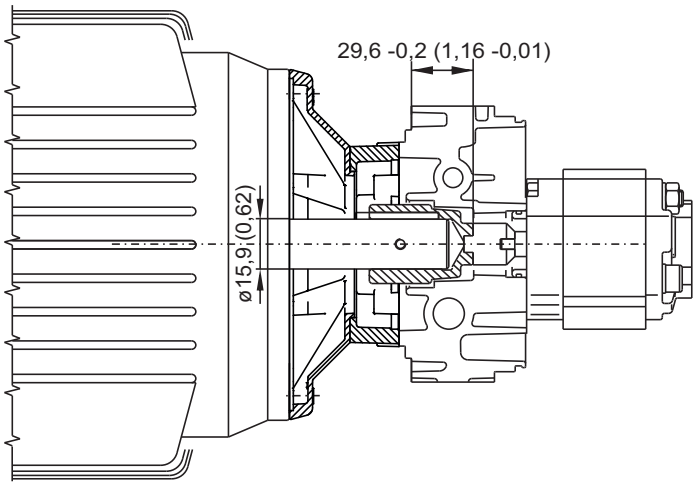
Attention! When assembling Nema 56C-face motors with X56C-1 flange+couplings kit, please respect positioning tolerances as per top drawing. Failure to do so can cause malfunctioning or component failure.

25-01

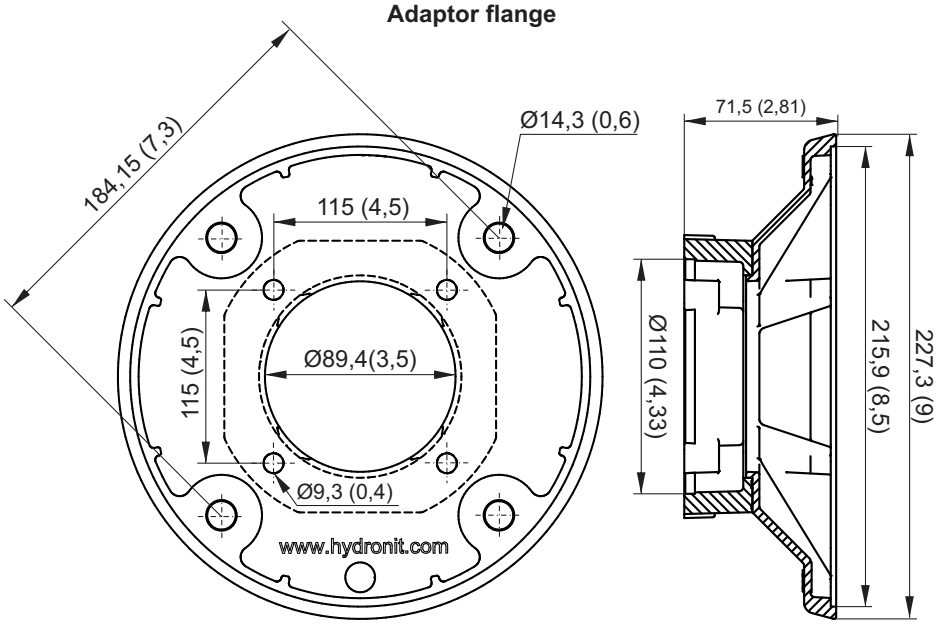
MOUNTING KIT FOR NEMA 184TC AC MOTORS



Kit weight: 1,85 kg (4,1 lbs)



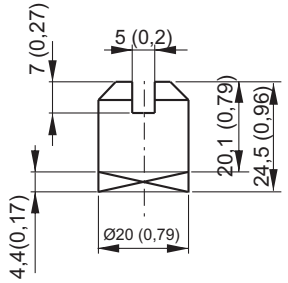
Adaptor flange



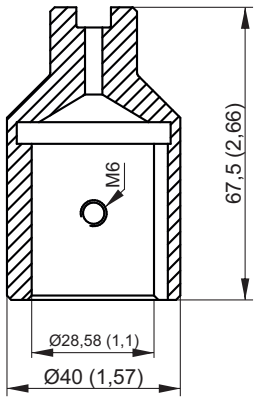
Weight: 1,4 kg (3,1 lbs)

Couplings

Pump side gr.1 side **E36100000** Weight: 0,05 kg



Motor side **C184TC** Weight: 0,36 kg



Description	Assembly code*	Spare part code
Nema 184TC motor side half-coupling	**X184TC -1 (pumps gr.1)**	**C184TC**
Pump side half-coupling		**E36100000 (gr.1)**
Nema 184TC adaptor flange		**X184TC03**

* Note: The coupling+flange kit is already included when specifying a Nema 184TC motor in PPC assembly code. Nema 184TC flange assembly code has to be indicated only when ordering PPC with no motor but with coupling+flange kit.

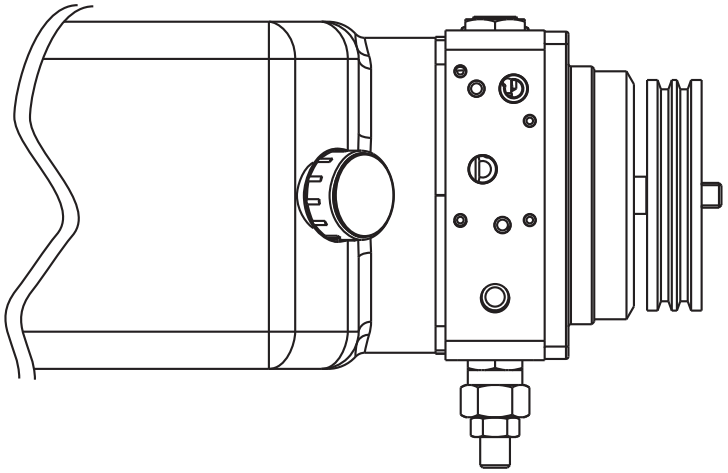
Attention! When assembling Nema 184TC-face motors with XB184TC-1 flange+couplings kit, please respect positioning tolerances as per top drawing. Failure to do so can cause malfunctioning or component failure.

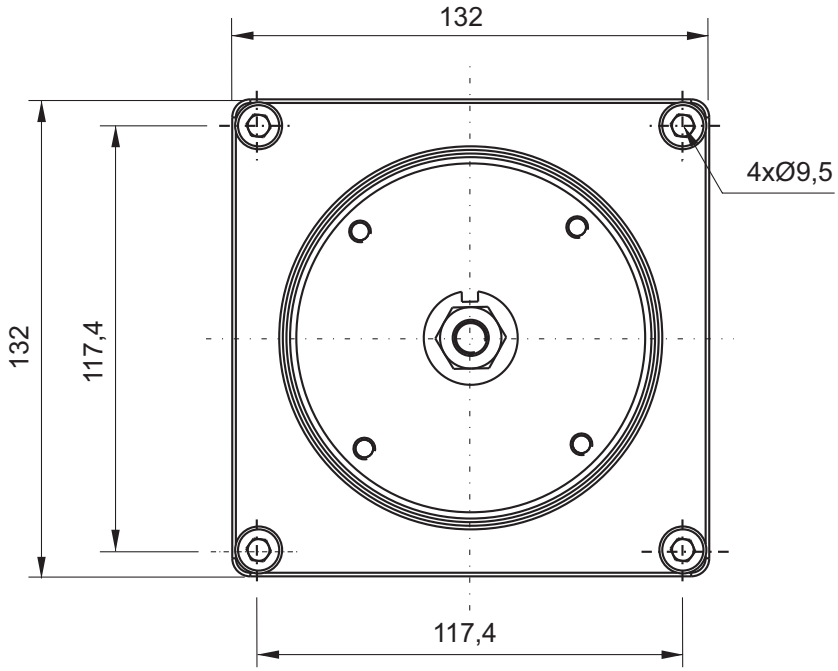
PULLEY DRIVE

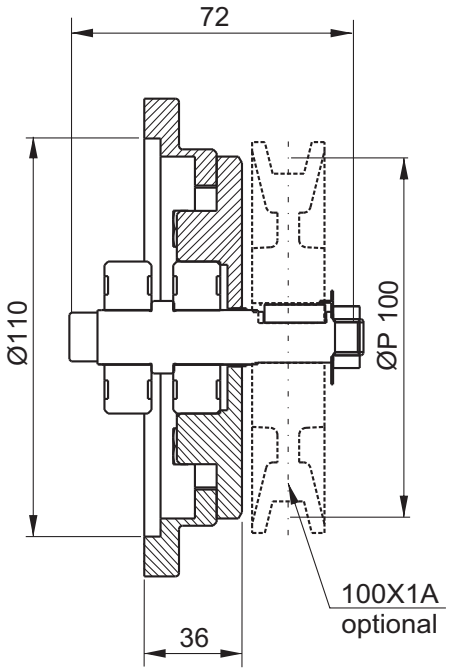


For pulleys mounted on shaft
Ø14mm with 5mm key

Weight: 0,70 Kg





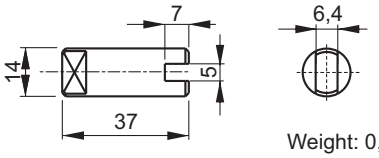


Description	Assembly code	Spare part code
Kit shaft and flange for mounting pulley	XPU1401-0 (pompa gr.0) XPU1401-1 (pompa gr.1)	P46FP1401
B14 pump side half-coupling		E36200006 (gr. 0) E36200002 (gr. 1)
B14 71 adaptor flange		F27010001

Note: The pulley kit excludes the pulley which is available on request.
The standard model has 100X1A code, suitable for V-belts with nominal diameter 100mm, 1 throat, section type A. Pulley weight 100X1A: 0,265 kg

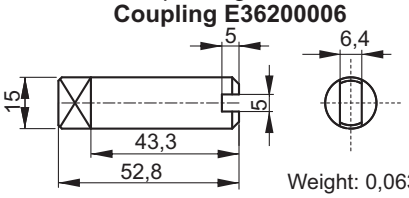
Couplings

Pump side gr. 1
Coupling E36200002



Weight: 0,041 kg

Pump side gr. 0
Coupling E36200006



Weight: 0,063 kg

25-01