

PERIFLEX® elastic coupling

PNA

Replacement tyre

- Tyre for PERIFLEX® coupling

- Replace the tyre without dismantling the machine
- Material natural rubber Tyre R (NR) equipped with disposed material in R
- Quality tyre X(1) with inserts mounted in X pattern

Assembly

- The elastic coupling is delivered pre-assembled. To mount the coupling, remove the tyre and place the hubs and locking assemblies on their respective shafts. Bring the two assemblies together respecting the distance "O" and aligning the two hubs with a straight edge or template.
- Place the tyre between the two hubs ensuring there is minimum radial backlash (2-15mm depending on the size of the coupling). Then bring the two locking assemblies together, tightening pairs of diametrically opposite screws to the prescribed torque. As the rubber may decompress with time, re-check the torque after a few hours.



SAVE MONEY !
Only change the tyre

DISCOUNTS

Qty	1+	5+	10+
Disc.	List	-3%	On request

Part number spare tyre	for PERIFLEX® coupling part number	Type of tyre	Stock*	Price each 1 to 4
203R	PNA2-203	R	-	92,88 €
206R	PNA6-206	R	✓	113,52 €
210R	PNA16-210	R	✓	171,31 €
214R	PNA40-214	R	✓	266,28 €
218R	PNA63-218	R	✓	276,60 €
414X	PNA40-214	X	-	268,36 €
418X	PNA63-218	X	-	295,18 €

*Depending on availability - Dimensions in mm

Our other products



ZHG5
Plastic spur gear,
Machined plastic
(delrin)



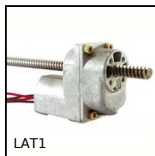
SH0
Parallel axis helical
gear, Machined plastic
(delrin)



GE
Toggle latches,
Miniature



NPR
Reflector support,



LAT1
1A motorised linear
actuator, 1 ampere



CHM50-MOT
Asynchronous AC
motorgearboxes 0.18
to 0.75kW, 0.18 to
0.75kW



GP75
Spring loaded toggle
latch, Standard
(GP75)



CHAPAMss
Weld-on hinge with
flat end, Stainless
steel or Aluminium



SERB
Cam latch, Cam latch



DIV_SS
Stainless steel locking
bolt, With grip -
Stainless steel



EBC
Cap nut Hygienic
Design®, Compact



PTAF100-PAMF100
Articulated fixable
foot with pressed
base Ø100, Ø 100

Complementary products



PNA
PERIFLEX® elastic
coupling, Complete
coupling