

ZŁĄCZA STORZ

Łącznik STORZ z ogonem pod opaski – DIN kute – uszczelka NBR

Storz coupling with serrated hose shank – (DIN) – NBR Gasket

index	materiał	ciśnienie robocze	DN/KA	ogon
indeks	material	WP	DN/KA	shank
ST25/25DINLST	Aluminum forged	16 bar	DN25/31 mm	DN25
ST38/38DINLST	Aluminum forged	16 bar	DN38/51 mm	DN38
ST52/38DINLST	Aluminum forged	16 bar	DN52(C)/66 mm	DN40
ST52/52DINLST	Aluminum forged	16 bar	DN52(C)/66 mm	DN52
ST65/25DINLST	Aluminum forged	16 bar	DN65/81 mm	DN25
ST65/32DINLST	Aluminum forged	16 bar	DN65/81 mm	DN32
ST65/38DINLST	Aluminum forged	16 bar	DN65/81 mm	DN38
ST65/52DINLST	Aluminum forged	16 bar	DN65/81 mm	DN52
ST65/63DINLST	Aluminum forged	16 bar	DN65/81 mm	DN63
ST75/75DINLST	Aluminum forged	16 bar	DN75(B)/89 mm	DN75
ST100/100DINLST	Aluminum forged	16 bar	DN100/115 mm	DN100
ST110/100DINLST	Aluminum forged	16 bar	DN110(A)/133 mm	DN100
ST125/125DINLST	Aluminum forged	16 bar	DN125/148 mm	DN125



Łącznik STORZ z gładkim ogonem pod obejmę skorupową – DIN kute – uszczelka NBR

Storz coupling with smooth hose shank for safety clamps – (DIN) – NBR Gasket

index	materiał	ciśnienie robocze	DN/KA	ogon
indeks	material	WP	DN/KA	shank
ST52/50DINLSTG	Aluminum forged	16 bar	DN52(C)/66 mm	DN50
ST75/75DINLSTG	Aluminum forged	16 bar	DN75(B)/89 mm	DN75
ST110/100DINLSTG	Aluminum forged	16 bar	DN110(A)/133 mm	DN100



Łącznik STORZ z karbowanym ogonem pod obejmę skorupową – DIN kute – uszczelka NBR

Storz coupling with smooth hose shank for safety clamps – (DIN) – NBR Gasket

index	materiał	ciśnienie robocze	DN/KA	ogon
indeks	material	WP	DN/KA	shank
ST52/52DINLST-SZ	Aluminum forged	16 bar	DN52(C)/66 mm	DN50
ST75/75DINLST-SZ	Aluminum forged	16 bar	DN75(B)/89 mm	DN75
ST110/100DINLST-SZ	Aluminum forged	16 bar	DN110(A)/133 mm	DN100



ZŁĄCZA STORZ

Adapter STORZ z gwintem wewnętrznym BSP – DIN kute – uszczelka NBR

Storz coupling with female thread BSP – (DIN) – NBR Gasket

index	materiał	ciężnienie robocze	DN/KA	gwint
indeks	material	WP	DN/KA	thread
ST25IG100DIN	Aluminum forged	16 bar	DN25/31 mm	1"
ST38IG150DIN	Aluminum forged	16 bar	DN38/51 mm	1 1/2"
ST52IG150DIN	Aluminum forged	16 bar	DN52(C)/66 mm	1 1/2"
ST52IG200DIN	Aluminum forged	16 bar	DN52(C)/66 mm	2"
ST75IG250DIN	Aluminum forged	16 bar	DN75(B)/89 mm	2 1/2"
ST75IG300DIN	Aluminum forged	16 bar	DN75(B)/89 mm	3"
ST110IG400DIN	Aluminum forged	16 bar	DN110(A)/133 mm	4"



Adapter STORZ z gwintem zewnętrznym BSP – DIN kute – uszczelka NBR

Storz coupling with male thread BSP – (DIN) – NBR Gasket

index	materiał	ciężnienie robocze	DN/KA	gwint
indeks	material	WP	DN/KA	thread
ST25AG100DIN	Aluminum forged	16 bar	DN25/31 mm	1"
ST38AG150DIN	Aluminum forged	16 bar	DN38/51 mm	1 1/2"
ST52AG150DIN	Aluminum forged	16 bar	DN52(C)/66 mm	1 1/2"
ST52AG200DIN	Aluminum forged	16 bar	DN52(C)/66 mm	2"
ST75AG250DIN	Aluminum forged	16 bar	DN75(B)/89 mm	2 1/2"
ST75AG300DIN	Aluminum forged	16 bar	DN75(B)/89 mm	3"
ST110AG400DIN	Aluminum forged	16 bar	DN110(A)/133 mm	4"



Zaślepka STORZ z łańcuszkiem – DIN kute – uszczelka NBR

Storz plug with chain – (DIN) – NBR Gasket

index	materiał	ciężnienie robocze	DN/KA
indeks	material	WP	DN/KA
ST25DINBK	Aluminum forged	16 bar	DN25/31 mm
ST52DINBK	Aluminum forged	16 bar	DN52(C)/66 mm
ST65DINBK	Aluminum forged	16 bar	DN65/81 mm
ST75DINBK	Aluminum forged	16 bar	DN75(B)/89 mm
ST110DINBK	Aluminum forged	16 bar	DN110(A)/133 mm



ZŁĄCZA STORZ

Redukcja STORZ – DIN kute – uszczelka NBR

Storz reducer fixed – (DIN) – NBR Gasket

index	materiał	ciężnienie robocze	DN/KA	DN/KA
indeks	materiał	WP	DN/KA	DN/KA
ST52/25DINRED	Aluminum forged	16 bar	DN52(C)/66 mm	DN25/31 mm
ST75/52DINRED	Aluminum forged	16 bar	DN75(B)/89 mm	DN52(C)/66 mm
ST75/65DINRED	Aluminum forged	16 bar	DN75(B)/89 mm	DN65/81 mm
ST110/75DINRED	Aluminum forged	16 bar	DN110(A)/133 mm	DN75(B)/89 mm



Łącznik STORZ z ogonem pod opaski – odlew – uszczelka NBR

Storz coupling with serrated hose shank – (Industrial) – NBR Gasket

index	materiał	ciężnienie robocze	DN/KA	ogon
indeks	materiał	WP	DN/KA	shank
ST25/25LST	Aluminum cast	10 bar	DN25/31 mm	DN25
ST38/38LST	Aluminum cast	10 bar	DN38/51 mm	DN38
ST52/38LST	Aluminum cast	10 bar	DN52(C)/66 mm	DN40
ST52/52LST	Aluminum cast	10 bar	DN52(C)/66 mm	DN52
ST75/75LST	Aluminum cast	10 bar	DN75(B)/89 mm	DN75
ST110/100LST	Aluminum cast	10 bar	DN110(A)/133 mm	DN100



Adapter STORZ z gwintem wewnętrznym BSP – odlew – uszczelka NBR

Storz coupling with female thread BSP – (Industrial) – NBR Gasket

index	materiał	ciężnienie robocze	DN/KA	gwint
indeks	materiał	WP	DN/KA	thread
ST25IG100	Aluminum cast	10 bar	DN25/31 mm	1"
ST38IG150	Aluminum cast	10 bar	DN38/51 mm	1 1/2"
ST52IG150	Aluminum cast	10 bar	DN52(C)/66 mm	1 1/2"
ST52IG200	Aluminum cast	10 bar	DN52(C)/66 mm	2"
ST75IG250	Aluminum cast	10 bar	DN75(B)/89 mm	2 1/2"
ST75IG300	Aluminum cast	10 bar	DN75(B)/89 mm	3"
ST110IG400	Aluminum cast	10 bar	DN110(A)/133 mm	4"



ZŁĄCZA STORZ

Adapter STORZ z gwintem zewnętrznym BSP – odlew – uszczelka NBR

Storz coupling with male thread BSP – (Industrial) – NBR Gasket

index	materiał	ciężnienie robocze	DN/KA	gwint
indeks	material	WP	DN/KA	thread
ST25AG100	Aluminum cast	10 bar	DN25/31 mm	1"
ST38AG150	Aluminum cast	10 bar	DN38/51 mm	1"1/2
ST52AG150	Aluminum cast	10 bar	DN52(C)/66 mm	1"1/2
ST52AG200	Aluminum cast	10 bar	DN52(C)/66 mm	2"
ST75AG250	Aluminum cast	10 bar	DN75(B)/89 mm	2"1/2
ST75AG300	Aluminum cast	10 bar	DN75(B)/89 mm	3"
ST110AG400	Aluminum cast	10 bar	DN110(A)/133 mm	4"



Zaślepka STORZ z łańcuszkiem – odlew – uszczelka NBR

Storz plug with chain – (Industrial) – NBR Gasket

index	materiał	ciężnienie robocze	DN/KA
indeks	material	WP	DN/KA
ST25BK	Aluminum cast	10 bar	DN25/31 mm
ST52BK	Aluminum cast	10 bar	DN52(C)/66 mm
ST65BK	Aluminum cast	10 bar	DN65/81 mm
ST75BK	Aluminum cast	10 bar	DN75(B)/89 mm
ST110BK	Aluminum cast	10 bar	DN110(A)/133 mm



Redukcja STORZ – odlew – uszczelka NBR

Storz reducer fixed – (Industrial) – NBR Gasket

index	materiał	ciężnienie robocze	DN/KA	DN/KA
indeks	material	WP	DN/KA	DN/KA
ST52/25RED	Aluminum cast	10 bar	DN52(C)/66 mm	DN25/31 mm
ST75/52RED	Aluminum cast	10 bar	DN75(B)/89 mm	DN52(C)/66 mm
ST110/75RED	Aluminum cast	10 bar	DN110(A)/133 mm	DN75(B)/89 mm

