



Hengshui Excellent Technology Co., Ltd.

Finnish Coupling



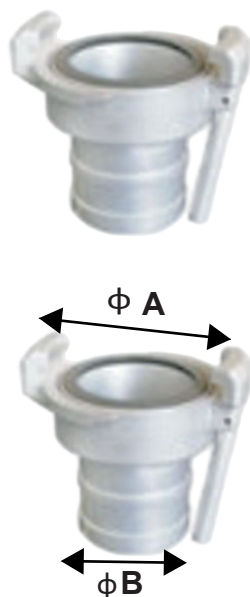
Finnish couplings

Finnish couplings are available in either Brass, catering for the demands of the Marine, harsh environment industries where salt water corrosion resistance is key or Light Alloy catering for the needs of industrial users where more economical, lightweight fittings are required.

- **Type:** Hose couplings, adaptors, blank caps, washers
- **Material:** Available in brass or aluminium material versions.
- **Lug distance(LD):**
 - DN50 – 68 mm
 - DN80 – 105 mm
 - DN100 – 145 mm

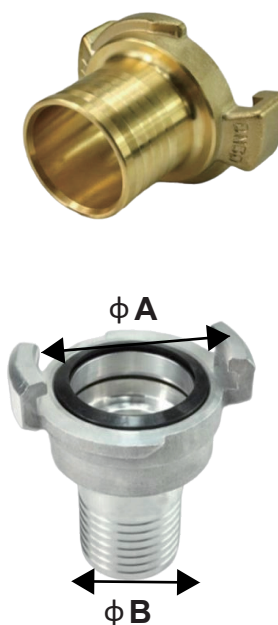


Finnish coupling SFS with handle



Name	Size	ϕA	ϕB
FHT80/65	DN80	105	65
FHT80/75	DN80	105	75
FHT100/100	DN100	145	100
FHT100/110	DN100	145	110

Finnish coupling SFS



Name	Size	ϕA	ϕB
FHT50/13	DN50	68	13
FHT50/19	DN50	68	19
FHT50/25	DN50	68	25
FHT50/32	DN50	68	32
FHT50/38	DN50	68	38
FHT50/42	DN50	68	42
FHT50/52	DN50	68	52
FHT50/65	DN80	145	65
FHT50/75	DN80	145	75

Finnish coupling SFS female thread



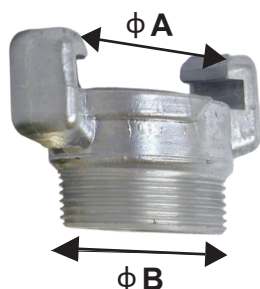
Name	Size	ϕA	ϕB
FHT50/13	DN50	68	G 1/2"
FHT50/20	DN50	68	G 3/4"
FHT50/25	DN50	68	G 1"
FHT50/32	DN50	68	G 1 1/4"
FHT50/38	DN50	68	G 1 1/2"
FHT50/50	DN50	68	G 2"
FHT50/65	DN50	68	G 2 1/2"
FHT50/75	DN50	68	G 3"
FHT80/50	DN80	105	G 2"
FHT80/65	DN80	105	G 2 1/2"
FHT80/75	DN80	105	G 3"
FHT100/65	DN100	145	G 2 1/2"
FHT100/75	DN100	145	G 3"
FHT100/100	DN100	145	G 4"
FHT100/113	DN100	145	G 4 1/2"
FHT100/125	DN100	145	G 5"

Finnish coupling SFS reducer

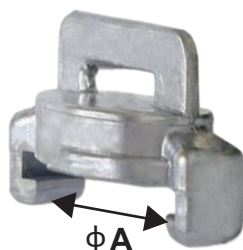
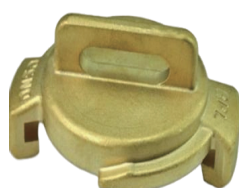


Name	Size	ϕA	ϕB
FHT50/13	DN50	68	G 1/2"
FHT50/20	DN50	68	G 3/4"

Finnish coupling SFS male thread



Name	Size	φ A	φ B
FIM50/13	DN50	68	G 1/2"
FIM50/20	DN50	68	G 3/4"
FIM50/25	DN50	68	G 1"
FIM50/32	DN50	68	G 1 1/4"
FIM50/38	DN50	68	G 1 1/2"
FIM50/50	DN50	68	G 2"
FIM50/65	DN50	68	G 2 1/2"
FIM50/75	DN50	68	G 3"
FIM80/50	DN80	105	G 2"
FIM80/65	DN80	105	G 2 1/2"
FIM80/75	DN80	105	G 3"
FIM100/65	DN100	145	G 2 1/2"
FIM100/75	DN100	145	G 3"
FIM100/100	DN100	145	G 4"



Finnish coupling SFS cap

Name	Size	φ A
FIP50	DN50	68
FIP80	DN80	105
FIP100	DN100	145