WARCO

Threaded Stainless Steel Flexible Hose

Fig. W215 A Type

Specification

Design in accordance with GB/T14525

Thread comply with ISO228/1

Testing standards comply with GB/T13927,ISO5208

Technical data

Working Pressure: 16bar Dimensions: DN15~DN50

Working Temperature: -10°C~220°C

Applicable Medium: Cold and hot water, refrigerant,

glycol, hydrazine, etc

Connection: Turnable nut at one end (BSPT)

Male thread at one end

Optional

Customized according to customer's demand.

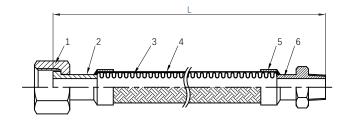
High-pressure-resistant products of more than 2Mpa can be made.

High corrosion resistance with SUS316L hose material.

Schematic



A Type (Turnable nut at one end , Male thread at one end)



Material Specifications

Part Name	Materials	Specification	
Nut Fitting	Carbon steel Stainless Steel	Q235(galvanized) SUS304、SUS316	
Collar	Stainless Steel	SUS304、SUS316	
Bellow	Stainless Steel	SUS304、SUS316	
Braid	Stainless Steel	SUS304、SUS316	
Collar	Stainless Steel	SUS304、SUS316	
Welded male fittings	Stainless Steel	SUS304、SUS316	

Dimensions

DN	mm	15	20	25	32	40	50
	inch	1/2	3/4	1	1-1/4	1-1/2	2
L 300mm (Factory default lengths, other lengths availab					vailable)		

WARCO reserves the right to change dimensions without notice.