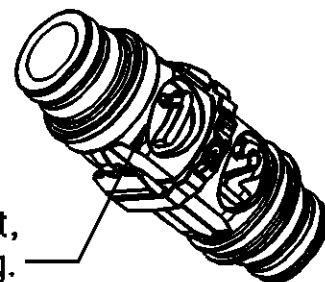


**1: Mount this side first,
for easiest positioning.**



-
- Exploded view diagram of a pressure washer lance assembly. The diagram shows the following components from top to bottom:
- Protection cap** (labeled ③)
 - Main seal** (labeled ①)
 - Environmental seal** (labeled ①)
 - Body** (labeled ②)
 - Environmental seal** (labeled ①)
 - Main seal** (labeled ①)
 - Protection cap** (labeled ③)
- The diagram illustrates the assembly sequence and the relative positions of these parts.

WORKING TEMPERATURE:
WORKING PRESSURE:
OPERATING MEDIUM:

-40°C/+100°C
0 - 12,5 bar
COMPRESSED AIR

* - Min. inside diameter

No	Part	Material
1	SEALS	EPDM
2	BODY	PA
3	PROTECTION CAP	PP

Cleanliness requirement:

Class: K00 according JED-593

Area: for the whole part (Special agreements possible;
to be agreed with Product Engineering)

Suitable for use in air brake systems for commercial vehicles

General Specification : JED-762 ; JED-622 ; JED-271 ; JED-220

Engineering related agreements with Supplier have to be mentioned in the "Release of Supplier"

Raufoss ABC couplings can be used with polyamide (PA 6.10, PA 10.10, PA 10.12, PA 11, PA 12) or Hytrel tubing to one of the following standards:

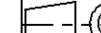
- ISO 7628
- DIN 74324
- DIN 73378
- SAE J844

Peak-temperature up to +130 °C (pressure less, for a period of approximately 2 hours.)

Please take into consideration the max allowed tube operation pressure.

Raufoss ABC couplings from Kongsberg Automotive is approved and certified by: TÜV Nord

For any further specific requirements, applications of our product or support for technical solutions, please ask for individual consultation from Kongsberg Automotive, our subsidiary Kongsberg Raufoss Distribution SAS.

General Specification: JED-334-O , Size ISO 14405-1 E										Copyright WABCO®		WABCO																																					
Further Technical Data: 893 000 001 O										Date						Signature																																	
Doc. Code: 035					Sheet: To					Drawn		Adapter																																					
General Tolerances JED-261										2013-08-28						Saravanan																																	
<table><tr><td colspan="6">Range of Nominal Dimensions (± mm)</td><td rowspan="4"> ±3° </td></tr><tr><td>Class</td><td>1)</td><td>≤ 50</td><td>> 50 ≤ 180</td><td>> 180 ≤ 400</td><td>> 400</td></tr><tr><td>Fine</td><td>X</td><td>0.5</td><td>1.0</td><td>1.5</td><td>2.0</td></tr><tr><td>Medium</td><td></td><td>1.0</td><td>2.0</td><td>3.0</td><td>4.0</td></tr><tr><td>Coarse</td><td></td><td>2.0</td><td>3.5</td><td>5.0</td><td>6.5</td><td></td></tr></table>										Range of Nominal Dimensions (± mm)						±3°	Class	1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	Fine	X	0.5	1.0	1.5	2.0	Medium		1.0	2.0	3.0	4.0	Coarse		2.0	3.5	5.0	6.5		2013-09-12		Checked Kaufmann					
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1) Tolerance Class Applied Crossmarked														-		-		5790		-																													