

Company TOUR & ANDERSSON HYDRONICS AB SE-524 80 LJUNG SWEDEN		Tel +46 (0)513 540 00 Fax +46 (0)513 508 44 E-mail info@tahydronics.com		Date 2000-11-30	Issue 2	Document No. ED2100E	Page 1 (2)
Issuer TBX <i>TK</i>	Approved PQ <i>JK</i>	Contact Technical Support		Product Drain Valve SAV			
Distribution According to ED0010							

1. General

Type of product Coupling Valve Other
 Is the product type approved? Yes No
 If yes, type approval No.

Manufacturer and country Tour & Andersson Hydronics AB, Sweden

2. Material Composition

All components of the product in percentage by weight and specification of the content of the different components. Where appropriate, the content of the components with CAS-No. is stated. Stated even if not containing material(s) listed on the restriction list, note-list and/or the publication "Allergy and chemical Products" published by the National Chemicals Inspectorate.

Components of the product	w.p. ca.	Specification of the composition of the components (material of surface conditioning, kind of plastic etc.)	Not containing material(s) in		
			Restr. list	Note-list	Allergy...
Plastic			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rubber	<1	O-ring in EPDM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Insulation			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cast Iron			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Aluminium			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Brass	59	Cu 65%, Pb 2%, Si 0,7%, Zn 32%*	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gun Metal	40	Cover in SS 145 170	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Stainl. Steel			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Steel			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Paint/Lacquer			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surface Cond.			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other	<1	Gasket in graphitized aramide-fibres	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other		*) SITAC No. 4482/86 and 4378/86	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Is the product chromium-plated? Yes No
 Is the product nickel-plated? Yes No
 Is the product galvanized? Yes No

Is recycled material a part of the product? Yes No
 If yes, state which material(s) Chips from our own machining

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3. Eco-labelling and emissions

Is the product eco-labelled? Yes No
If yes, state label and licence No.

4. Waste/worn out product

Is waste/the worn out product rated as hazardous waste? Yes No
If yes, state cause
How should the worn out product be taken care of? Be grinded, melted down and reused
Is the supplier willing to call in the worn out product? Yes No
If yes, how is called-in waste/the worn out product taken care of?

5. Transport and packing

Which kind(s) of transport is used? Lorry or parcel post
In which material(s) is the product packed? Boxes of cardboard or corrugated board and where appropriate, in addition, in a plastic bag of polyethylene (PE).
Is recycled material a part of the packing? Yes No
If yes, state which material(s) and extent Recycled packing/-paper according to the manufacturer's normal routine for packing.
How should the packing be taken care of? According to the normal routine for packing. TAH is listed on the REPA register. Registration No. 5560 3362-5601. The recycling system of the packing complies with the REPA agreement.

6. TA's environmental work

It is TA Hydronics' environmental policy to develop good internal working conditions and always to work towards constant improvements and a continuous reduction in external environmental impact. When a choice of methods, machines or other approaches is available, we will choose that which has the least environmental impact and which, at the same time fulfils its required purpose at reasonable economic cost.

TA Hydronics has a by SP, Swedish National Testing and Research Institute, certified quality and environmental management system in accordance with ISO 9001 and 2125 M.