

Product Sector: Distributors

2015-04-17

No. 027

ExaCut

New Wear Parts

Re.: Cutting components 80° (major flow rate) and cutting components 45° (minor flow rate) of the ExaCut ECL24-40 and ECL18-40 series

The cutting component used so far (see pos. 2, fig. 1 a) is being replaced by a combination of blade holder (pos. 1, fig. 1 b) and blade ring (pos. 2, fig. 1 b).

These two newly applied wear parts are compatible with the previously employed ExaCut versions of the series mentioned above.

In case wear-parts' repair is needed in future, only the blade ring and the cutting ring (pos. 3) need to be replaced (fig. 1 and 2).

The two-parts cutting system is configurable with immediate effect.



As of 1 May 2015, the two-parts cutting system will be set up as a basic principle. In case you do not wish the two-parts cutting system to be set up, you need to point that out explicitly on ordering.

Orders which have already been handed in will not be revised.

In the case of repairs, conversion to the two-parts system is possible.

TechSupport

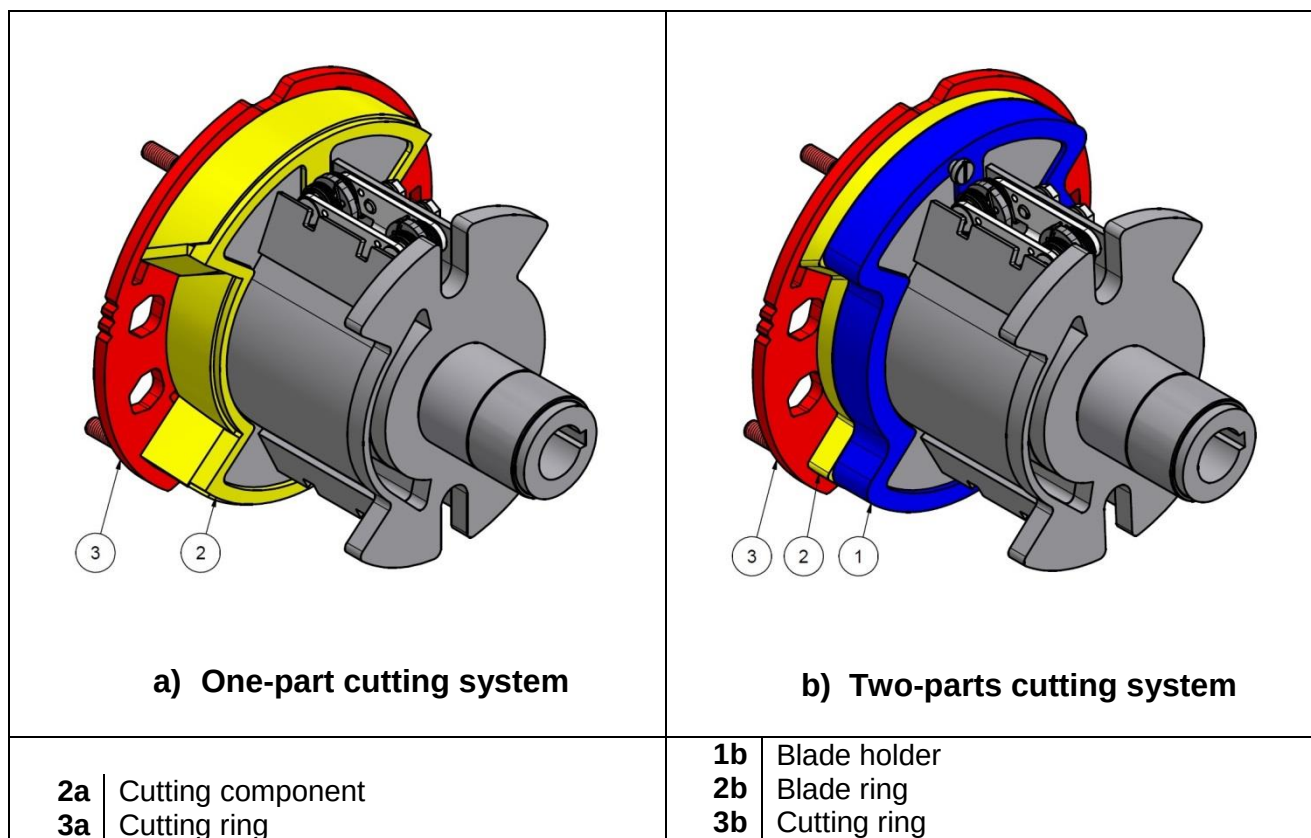


Fig. 1

One-part cutting system		Two-parts cutting system	
		1b	Blade holder 80° Part no. TMH0021
		1b	Blade holder 45° Part no. TMH0024
2a	Cutting component 80° Part no. TMH.503	2b	Blade ring 80° Part no. TMS0051
2a	Cutting component 45° Part no. TMH.505	2b	Blade ring 45° Part no. TMS0053

TechSupport

The blade holder (1) is equipped with a locking screw (see fig. 3), preventing it from coming in contact with the cutting ring (3).

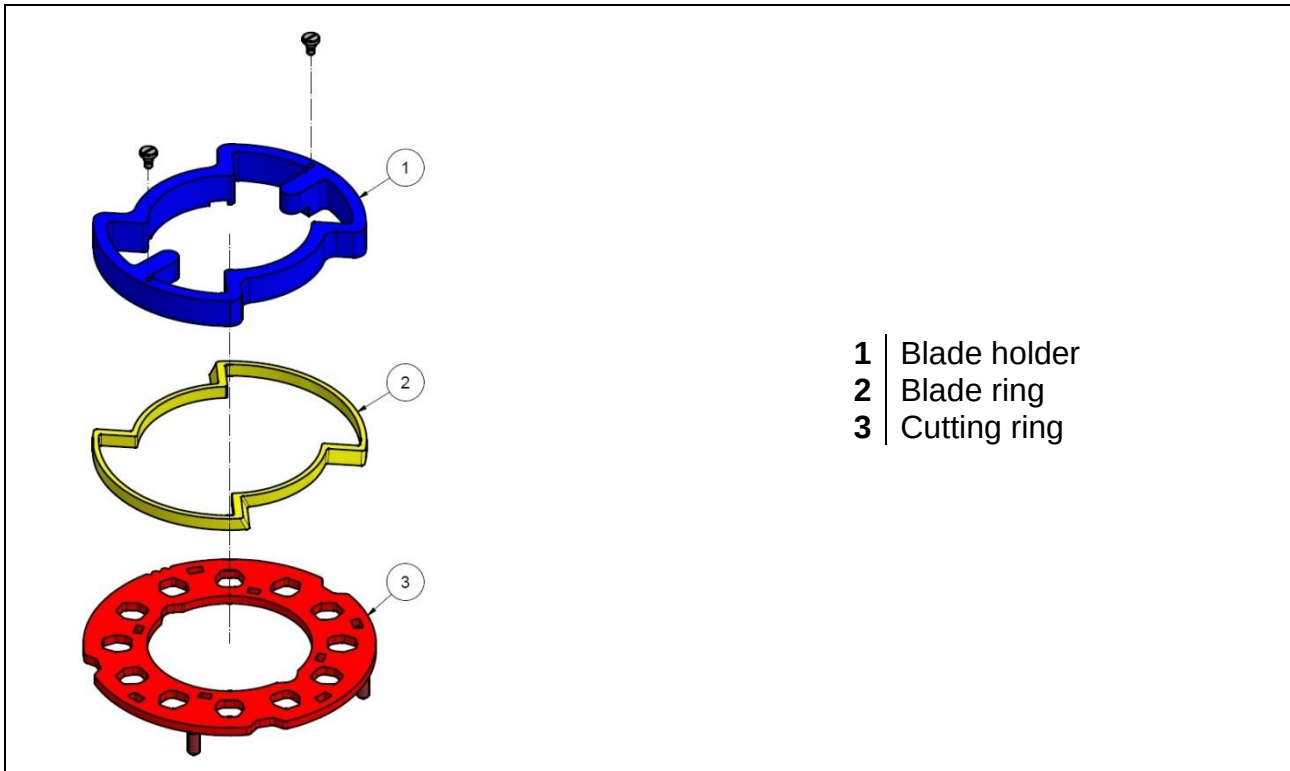


Fig. 2

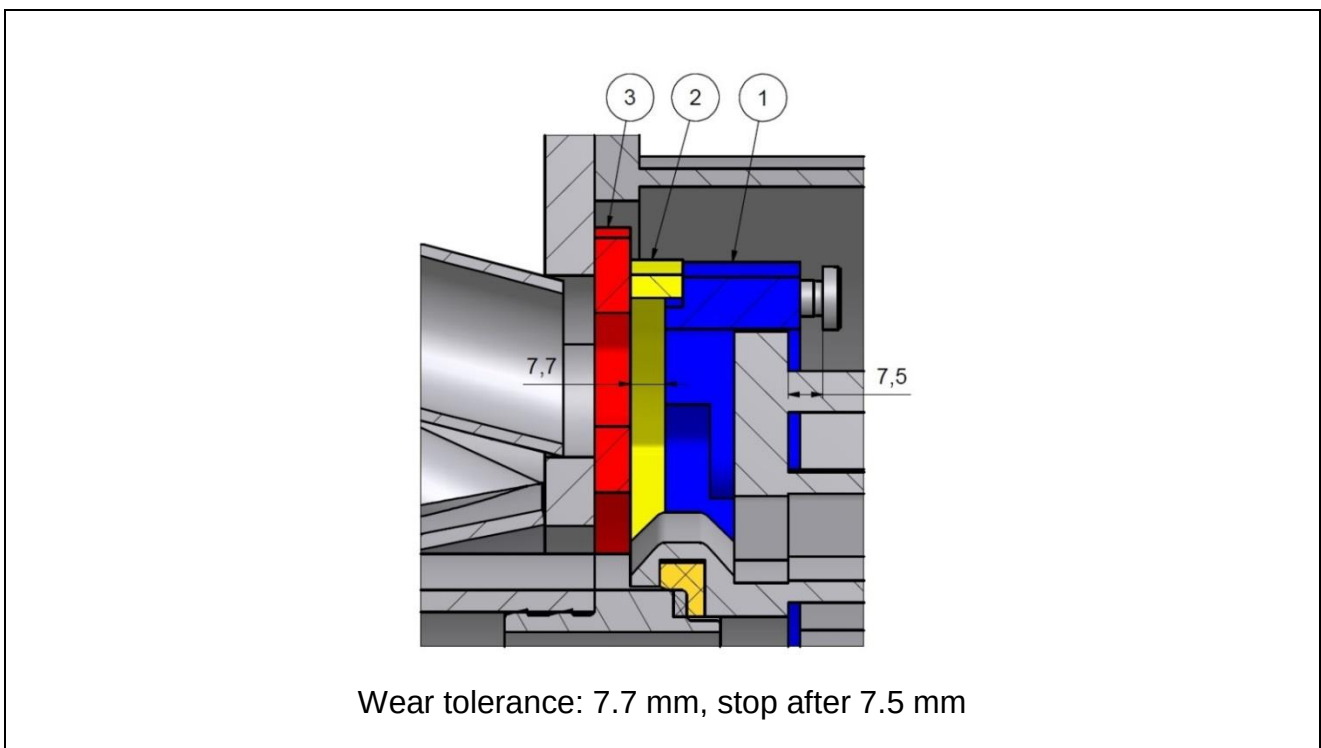


Fig. 3