

The Solution!

arthro
solution

The new generation for all
endoscopic joint interventions

Dear Users,

A basic condition for a successful arthroscopic operation is advanced technical equipment. The elements for image capture and display are crucial. It is also essential that the instruments carry out their intended function and handling is as ergonomic as possible. The arthroscope is a multifunction instrument and acts as an access port to the joint interior for purposes of endoscopic image capture. It also permits regulation of fluid inflow and outflow.

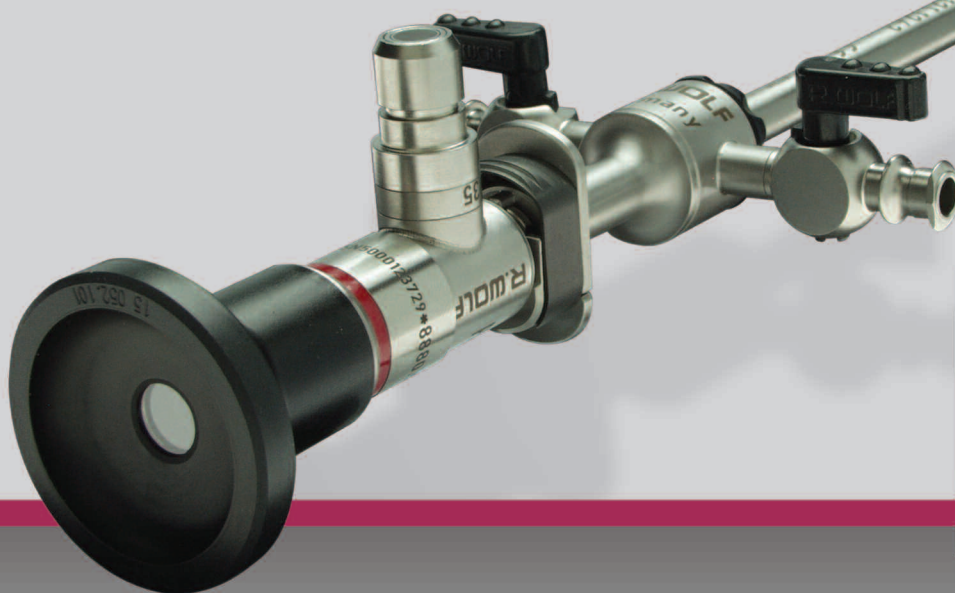
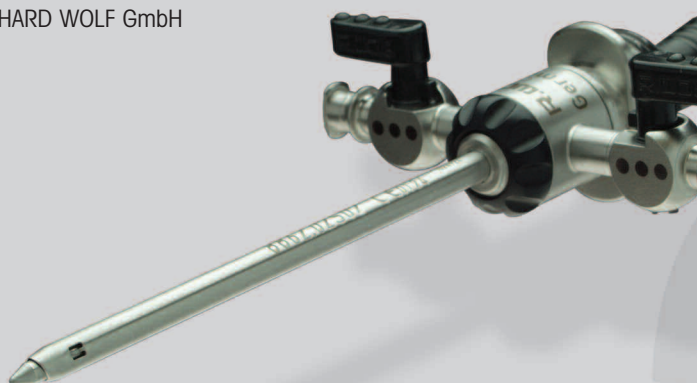
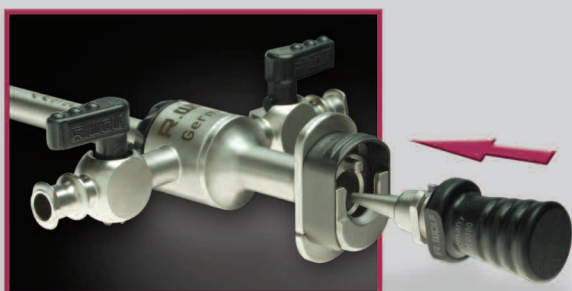
You will undoubtedly be aware from your own experiences, that technical problems encountered with any instrument during an operation can be extremely frustrating and time-consuming.

■ We have been carrying out intensive research into these problems to minimize this.

The new **ARTHROlution** Arthroscopes present a universal solution for all endoscopic joint interventions. Optimum adaptation to joint anatomy, high level of mechanical stability, ergonomic handling and special design details offer you optimum performance for your daily work and the best hygienic requirements needed during reprocessing.

Find out for yourself and contact us.

Your ARTHROSCOPY TEAM
at RICHARD WOLF GmbH



ic joint interventions

Your problem?

Our solution!

- Inadvertent release of telescope connector during the operation?

- Safer, easier to operate and maintenance-free click lock!



- Numerous defects due to mechanical damage at the distal window of the telescope as a result of contact with shaver or HF applicator?

- Protection for the distal lens with projecting sheath!



- High repair levels resulting from cloudy view?

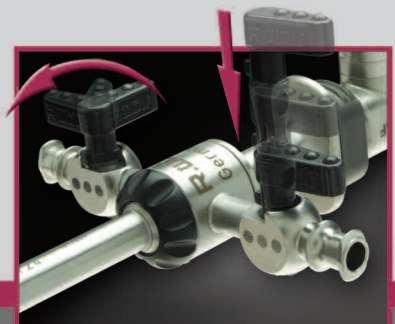
- New construction technology ensures a high reliability seal between the window and the telescope tube!








- Leaky inlet and drain stopcocks?

- Plastic stopcocks are easy to change and reusable!

Also ideal for maximum hygiene in reprocessing!



		Fingers, Toes		Elbow, Foot		
		Hand				Knee, Shoulder, Hips
		Ø	1.9 mm	2.4 mm	2.7 mm	4.0 mm
Direction of view		WL	40 mm	60 mm	77.5 mm	130 mm
Telescopes	30°	PANOVIEW Telescope	8860453	8871413	8476.433	8880.543
		PANOVIEW wide angle telescope				8885.443
	70°	PANOVIEW Telescope			8476.435	8880.545
		PANOVIEW wide angle telescope				8885.445
Sheaths	with 2 irrigation stopcocks, fixed		891220124 (only 1 stopcock)	891220132 (only 1 stopcock)		89121.0260
	with 2 irrigation stopcocks, rotatable			891221232	891221241	89121.1260
	High-flow, with 2 irrigation stopcocks, rotatable		891220128 (only 1 stopcock, fixed)	891221235		89121.1263
	Small-caliber, with 2 irrigation stopcocks, rotatable					891221255
Trocars	blunt				891222754	89121.0544
	semi-blunt		891221952	891222452		89121.0542
	conical blunt				891222750	89121.0540
	sharp					89121.0640
	conical pointed		891221962	891222462	891222762	

Accessories:

Fiber light guide, 2.3 m,
for telescope Ø
1.9 / 2.4 / 2.7 mm8061.253
4.0 mm8061.353

Sheath stopper plug89101.0000

Spare parts:

Rotatable irrigation collar
with 1 stopcock150081761
with 2 stopcocks150081762

Stopcock inserts, 5 pcs896.0002

Disassembly tool38310.0001

Collar lock ring15008.1704

Spare seal kit
comprising 5 pcs each
O-rings (small/large)15176.142
O-ring removal tool15106.230