

NEWS

QUARTZ system



The **QUARTZ system** is designed and developed for professional TIG welding where the strength and aesthetics of the weld joint are critical. The gas nozzles used in the **QUARTZ system** are made of a special glass alloy which is resistant to extremely high temperatures. The use of a transparent nozzle ensures excellent visibility of the welded area for example during welding in hard to reach places - which translates directly into the ergonomics of work and better quality of the weld.

Thanks to use of the special adapters, **QUARTZ system components are compatible with standard parts for TIG torches** such as: socket, gas lens, clamping sleeves and other for torch SP 9 or SP 17/18/26. It provides to reduce operating costs to minimum.

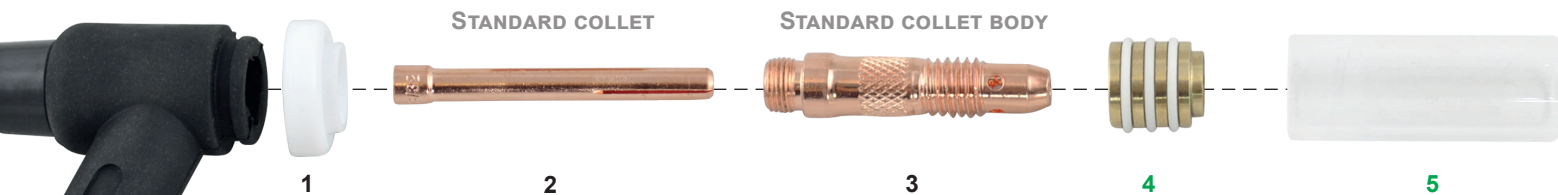


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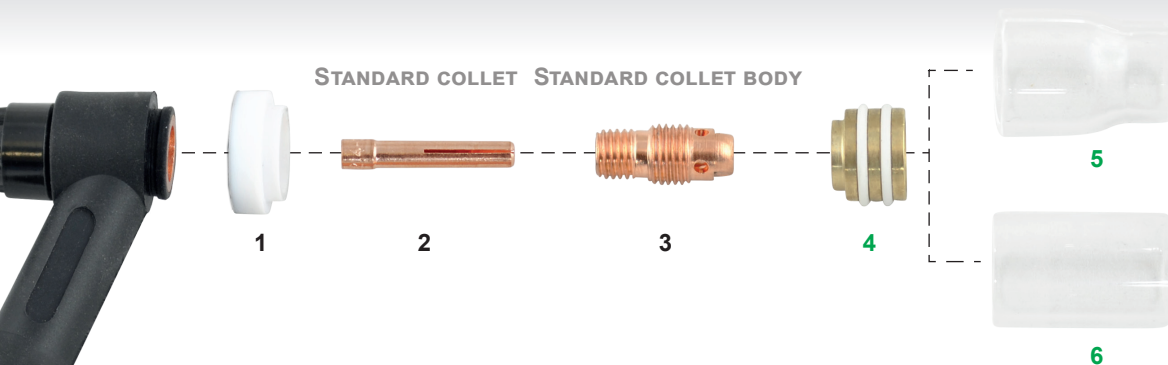
NO.	DESCRIPTION	CODE					
1	Insulator	54D01					
<i>Electrode diameter</i>		1.0	1.6	2.0	2.4	3.2	4.0
2	Collet	10N22	10N23	10N2M	10N24	10N25	54N20
3	Gas lens	45V24	45V25	45V26	45V26	45V27	45V28
4	QUARTZ gas nozzle	54D20					

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NO.	DESCRIPTION	CODE					
1	Insulator	18CGG					
<i>Electrode diameter</i>		1.0	1.6	2.0	2.4	3.2	4.0
2	Collet	10N22	10N23	10N2M	10N24	10N25	54N20
3	Collet body	10N30	10N31	10CB2M	10N32	10N28	406488
4	Adapter	10A32					
5	QUARTZ gas nozzle	10D15					

STANDARD 9 / 20



NO.	DESCRIPTION	CODE				
1	Insulator	598882				
<i>Electrode diameter</i>		1.0	1.6	2.0	2.4	3.2
2	Collet	13N21	13N22	13C2M	13N23	13N24
3	Collet body	13N26	13N27	13CB2M	13N28	13N29
4	Adapter	13A32				
5	QUARTZ gas nozzle	13D11				
6		13D15				