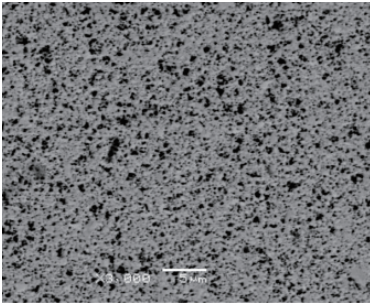




SXR Waterjet Nozzles



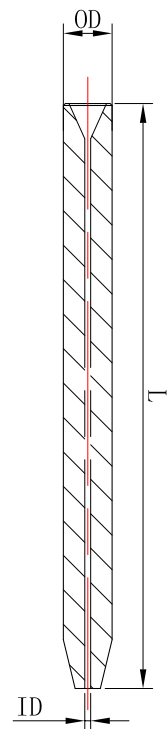
SEM



Density (g/cm ³)	HV _{f1}	Life Time (HR)
15.4	2680	Up to 160

SXR Waterjet Nozzles are made from a unique material system made possible by a unique processing technique. The material system is based on a nano-level low-binder ultra-fine tungsten powder. The nozzles which can ensure high cutting speed under a 600MPa water pressure for up to 160 hours are widely used in cutting all kinds of materials. Besides the above listed standards, we commercialize waterjet nozzles for all major OEMs.

P/N	OD (Inch)	ID (Inch)	L (Inch)
WJN -001	0.281	0.020	2
WJN -002	0.281	0.030	2
WJN -003	0.281	0.040	2
WJN -004	0.281	0.015	2.5
WJN -005	0.281	0.030	3
WJN -006	0.281	0.035	3
WJN -007	0.281	0.040	3
WJN -008	0.281	0.045	3
WJN -009	0.281	0.050	3
WJN -010	0.281	0.030	4
WJN -011	0.281	0.035	4
WJN -012	0.281	0.040	4
WJN -013	0.281	0.045	4
WJN -014	0.281	0.050	4
WJN -015	0.281	0.070	4
WJN -016	0.281	0.060	6



Headquarter:

Shanghai Xiang Rong Ind. Equipment Co. Ltd.

E-mail: info@xr-ind.cn URL: <http://www.xr-ind.cn>

Tel: +86 (0) 21 3616 1907 Fax: +86 (0) 21 60853080

#1-155th Lane Songbao Rd.

Suite 613 Shanghai 200940 PRC

HMT GmbH

Tel: +352 691 968 613

E-mail: weydert.s@hmt-cera.com

URL: <http://www.hmt-cera.com>

Addr.: 7 Rue Du Marche L-9260 Diekirch Luxembourg

