

4`_dUVcRTZ/4

- ARTZ/_eV
- >`eZj UVfd
- K`_R
- EVcRaZ
- @Scdf TTZ/4



4`j`TRTZ/4























- AdVaRcRTZ/4 UVJR aZV
- >R`_d]Z^ aZd
- 3ZdV] YRTZR RccZR
- ^_Xf] UV_ZdVcTZ/4
- GV_RVcRS]V
- 7]RdYf SRT\
- 4`j`TRTZ/4 dVxf dR



7RTe dVdUV cZ/dX

- 5`_dVcRTZ/4_Z_RUVTFRUR
- @Scdf TTZ/4
- 7]VSZd
- 8`_jaVV_]RaZ/c_R
- :_WITZ/4
- 5fdRTZ/4_T`j`TRTZ/4
- 4`^a]ZRTZ/4 a`c
a_ZTYRk` UVRXf [R
/aRTZ/_eVj aVcd`_R]fi



4R]ScV	4]VZ UV T`j`c	5Zk^ ZV eZ mm	ER^ ZgV_R mm	=_XZf U mm	7]f [] ml/min
24G	2^ RcZ]`	0.7	1.4	19	22
				ARcR f dRc V_+ 	
22G	2kf]	0.9	1.8	25	35
				ARcR f dRc V_+ 	2U^ Z_ZbdRTZ/4 UVVf ZU ddf STF ex_V d
20G	C` dR	1.1	2.2	32	60
				ARcR f dRc V_+ 	EVcRaZ UVVf ZU dUV TY` bf V
18G	GvdUV	1.3	2.6	32/45	105
				ARcR f dRc V_+ 	
16G	8cd	1.8	3.6	50	210
				CVR_Z` RTZ/4_T`_]bf ZU dUV R]e` g` jf^ V_	
14G	? RcR_[R	2.2	4.4	50	345
				ARcR f dRc V_+ 