Grooved Products | Grooved Fittings | Reducing Tee - Threaded | VK-RTT



SPECIFICATIONS	
Sizes (Nominal)	1-1/4" x 1" to 6" x 4" NPT DN32 x DN25 to DN150 x DN100 BSP
Approvals*	UL FM APPROVED
Working pressure	16 bar (232 psi) to 34.5 bar (500 psi) (depending on size and approval)
Material	Ductile cast iron, ASTM A536 Grade 65-45-12
Finish	• Painted red** • Galvanised
Application	Water based fire-suppression systems
Installation	Refer to "Installation Manual"
Maintenance	Visual check

* Refer to table below for full approval listings
** Red epoxy available on request

Part numbers & technical data | VK-RTT | NPT

Nominal size		Pipe OD (mm)	Thread size	Thread type	Part number		Approvals		Max. working pressure (psi / bar)	
Inch	DN				Painted red	Galvanised	UL	FM	UL	FM
1-1/4 x 1	32 x 25	42.4 x 33.7	1/2"	NPT	VK-RTT-042034NP	VK-RTT-042034NG	▪	-	232 / 16.0	-
1-1/2 x 1	40 x 25	48.3 x 33.7	1/2"	NPT	VK-RTT-048034NP	VK-RTT-048034NG	▪	-	232 / 16.0	-
1-1/2 x 1-1/4	40 x 32	48.3 x 42.4	1-1/4"	NPT	VK-RTT-048042NP	VK-RTT-048042NG	▪	-	232 / 16.0	-
2 x 1	50 x 25	60.3 x 33.7	1/2"	NPT	VK-RTT-060034NP	VK-RTT-060034NG	▪	▪	300 / 20.7	500 / 34.5
2 x 1-1/4	50 x 32	60.3 x 42.4	1-1/4"	NPT	VK-RTT-060042NP	VK-RTT-060042NG	▪	▪	300 / 20.7	500 / 34.5
2 x 1-1/2	50 x 40	60.3 x 48.3	1-1/2"	NPT	VK-RTT-060048NP	VK-RTT-060048NG	▪	▪	300 / 20.7	500 / 34.5
2-1/2 x 1	65 x 25	73.0 x 33.7	1"	NPT	VK-RTT-073034NP	VK-RTT-073034NG	▪	▪	400 / 27.6	400 / 27.6
2-1/2 x 1-1/4	65 x 32	73.0 x 42.4	1-1 /4"	NPT	VK-RTT-073042NP	VK-RTT-073042NG	▪	▪	400 / 27.6	400 / 27.6
2-1/2 x 1-1/2	65 x 40	73.0 x 48.3	1-1/2"	NPT	VK-RTT-073048NP	VK-RTT-073048NG	▪	▪	400 / 27.6	400 / 27.6
2-1/2 x 2	65 x 50	73.0 x 60.3	2"	NPT	VK-RTT-073060NP	VK-RTT-073060NG	▪	▪	400 / 27.6	400 / 27.6
3OD x 1	65 x 25	76.1 x 33.7	1"	NPT	VK-RTT-076034NP	VK-RTT-076034NG	▪	▪	300 / 20.7	500 / 34.5
3OD x 1-1/4	65 x 32	76.1 x 42.4	1-1 /4"	NPT	VK-RTT-076042NP	VK-RTT-076042NG	▪	▪	300 / 20.7	500 / 34.5
3OD x 1-1/2	65 x 40	76.1 x 48.3	1-1/2"	NPT	VK-RTT-076048NP	VK-RTT-076048NG	▪	▪	300 / 20.7	500 / 34.5
3OD x 2	65 x 50	76.1 x 60.3	2"	NPT	VK-RTT-076060NP	VK-RTT-076060NG	▪	-	232 / 16.0	-
3 x 1	80 x 25	88.9 x 33.7	1"	NPT	VK-RTT-089034NP	VK-RTT-089034NG	▪	▪	300 / 20.7	500 / 34.5
3 x 1-1/4	80 x 32	88.9 x 42.4	1-1 /4"	NPT	VK-RTT-089042NP	VK-RTT-089042NG	▪	▪	300 / 20.7	500 / 34.5
3 x 1-1/2	80 x 40	88.9 x 48.3	1-1/2"	NPT	VK-RTT-089048NP	VK-RTT-089048NG	▪	▪	300 / 20.7	500 / 34.5
3 x 2	80 x 50	88.9 x 60.3	2"	NPT	VK-RTT-089060NP	VK-RTT-089060NG	▪	▪	300 / 20.7	500 / 34.5
3 x 3OD	80 x 65	88.9 x 76.1	2-1 /2"	NPT	VK-RTT-089076NP	VK-RTT-089076NG	▪	-	232 / 16.0	-
4 x 1	100 x 25	114.3 x 33.7	1"	NPT	VK-RTT-114034NP	VK-RTT-114034NG	▪	▪	300 / 20.7	500 / 34.5
4 x 1-1/4	100 x 32	114.3 x 42.4	1-1 /4"	NPT	VK-RTT-114042NP	VK-RTT-114042NG	▪	▪	300 / 20.7	500 / 34.5
4 x 1-1/2	100 x 40	114.3 x 48.3	1-1/2"	NPT	VK-RTT-114048NP	VK-RTT-114048NG	▪	▪	300 / 20.7	500 / 34.5
4 x 2	100 x 50	114.3 x 60.3	2"	NPT	VK-RTT-114060NP	VK-RTT-114060NG	▪	▪	300 / 20.7	500 / 34.5

Table continued on next page

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Grooved Products | Grooved Fittings | Reducing Tee - Threaded | VK-RTT

Part numbers & technical data | VK-RTT | NPT (*continued*)

Nominal size		Pipe OD (mm)	Thread size	Thread type	Part number		Approvals		Max. working pressure (psi / bar)	
Inch	DN				Painted red	Galvanised	UL	FM	UL	FM
4 x 3OD	100 x 65	114.3 x 76.1	2-1/2"	NPT	VK-RTT-114076NP	VK-RTT-114076NG	▪	▪	300 / 20.7	500 / 34.5
4 x 3	100 x 80	114.3 x 88.9	3"	NPT	VK-RTT-114089NP	VK-RTT-114089NG	▪	▪	300 / 20.7	500 / 34.5
5-1/2OD x 1	125 x 25	139.7 x 33.7	1"	NPT	VK-RTT-139034NP	VK-RTT-139034NG	▪	▪	300 / 20.7	400 / 27.6
5-1/2OD x 1-1/4	125 x 32	139.7 x 42.4	1-1/4"	NPT	VK-RTT-139042NP	VK-RTT-139042NG	▪	▪	300 / 20.7	400 / 27.6
5-1/2OD x 1-1/2	125 x 40	139.7 x 48.3	1-1/2"	NPT	VK-RTT-139048NP	VK-RTT-139048NG	▪	▪	300 / 20.7	400 / 27.6
5-1/2OD x 2	125 x 50	139.7 x 60.3	2"	NPT	VK-RTT-139060NP	VK-RTT-139060NG	▪	▪	300 / 20.7	400 / 27.6
5-1/2OD x 3OD	125 x 65	139.7 x 76.1	2-1/2"	NPT	VK-RTT-139076NP	VK-RTT-139076NG	▪	▪	300 / 20.7	400 / 27.6
5-1/2OD x 3	125 x 80	139.7 x 88.9	3"	NPT	VK-RTT-139089NP	VK-RTT-139089NG	▪	▪	300 / 20.7	400 / 27.6
5 x 1	125 x 25	141.3 x 33.7	1"	NPT	VK-RTT-141034NP	VK-RTT-141034NG	▪	-	232 / 16.0	-
5 x 1-1/4	125 x 32	141.3 x 42.4	1-1/4"	NPT	VK-RTT-141042NP	VK-RTT-141042NG	▪	-	232 / 16.0	-
5 x 1-1/2	125 x 40	141.3 x 48.3	1-1/2"	NPT	VK-RTT-141048NP	VK-RTT-141048NG	▪	-	232 / 16.0	-
5 x 2	125 x 50	141.3 x 60.3	2"	NPT	VK-RTT-141060NP	VK-RTT-141060NG	▪	-	232 / 16.0	-
5 x 3OD	125 x 65	141.3 x 76.1	2-1/2"	NPT	VK-RTT-141076NP	VK-RTT-141076NG	▪	-	232 / 16.0	-
6-1/2OD x 1	150 x 25	165.1 x 33.7	1"	NPT	VK-RTT-165034NP	VK-RTT-165034NG	▪	▪	300 / 20.7	400 / 27.6
6-1/2OD x 1-1/4	150 x 32	165.1 x 42.4	1-1/4"	NPT	VK-RTT-165042NP	VK-RTT-165042NG	▪	▪	300 / 20.7	400 / 27.6
6-1/2OD x 1-1/2	150 x 40	165.1 x 48.3	1-1/2"	NPT	VK-RTT-165048NP	VK-RTT-165048NG	▪	▪	300 / 20.7	400 / 27.6
6-1/2OD x 2	150 x 50	165.1 x 60.3	2"	NPT	VK-RTT-165060NP	VK-RTT-165060NG	▪	▪	300 / 20.7	400 / 27.6
6-1/2OD x 3OD	150 x 65	165.1 x 76.1	2-1/2"	NPT	VK-RTT-165076NP	VK-RTT-165076NG	▪	▪	300 / 20.7	400 / 27.6
6-1/2OD x 3	150 x 80	165.1 x 88.9	3"	NPT	VK-RTT-165089NP	VK-RTT-165089NG	▪	▪	300 / 20.7	400 / 27.6
6-1/2OD x 4	150 x 100	165.1 x 114.3	4"	NPT	VK-RTT-165114NP	VK-RTT-165114NG	▪	▪	300 / 20.7	400 / 27.6
6 x 1	150 x 25	168.3 x 33.7	1"	NPT	VK-RTT-168034NP	VK-RTT-168034NG	▪	▪	300 / 20.7	400 / 27.6
6 x 1-1/4	150 x 32	168.3 x 42.4	1-1/4"	NPT	VK-RTT-168042NP	VK-RTT-168042NG	▪	▪	300 / 20.7	400 / 27.6
6 x 1-1/2	150 x 40	168.3 x 48.3	1-1/2"	NPT	VK-RTT-168048NP	VK-RTT-168048NG	▪	▪	300 / 20.7	400 / 27.6
6 x 2	150 x 50	168.3 x 60.3	2"	NPT	VK-RTT-168060NP	VK-RTT-168060NG	▪	▪	300 / 20.7	400 / 27.6
6 x 3OD	150 x 65	168.3 x 76.1	2-1/2"	NPT	VK-RTT-168076NP	VK-RTT-168076NG	▪	▪	300 / 20.7	400 / 27.6
6 x 3	150 x 80	168.3 x 88.9	3"	NPT	VK-RTT-168089NP	VK-RTT-168089NG	▪	▪	300 / 20.7	400 / 27.6
6 x 4	150 x 100	168.3 x 114.3	4"	NPT	VK-RTT-168114NP	VK-RTT-168114NG	▪	▪	300 / 20.7	400 / 27.6

Part numbers & technical data | VK-RTT | BSP

Nominal size		Pipe OD (mm)	Thread size	Thread type	Part number		Approvals		Max. working pressure (psi / bar)	
Inch	DN				Painted red	Galvanised	UL	FM	UL	FM
1-1/4 x 1	32 x 25	42.4 x 33.7	DN25	BSP	VK-RTT-042034BP	VK-RTT-042034BG	▪	-	232 / 16.0	-
1-1/2 x 1	40 x 25	48.3 x 33.7	DN25	BSP	VK-RTT-048034BP	VK-RTT-048034BG	▪	-	232 / 16.0	-
1-1/2 x 1-1/4	40 x 32	48.3 x 42.4	DN32	BSP	VK-RTT-048042BP	VK-RTT-048042BG	▪	-	232 / 16.0	-
2 x 1	50 x 25	60.3 x 33.7	DN25	BSP	VK-RTT-060034BP	VK-RTT-060034BG	▪	▪	300 / 20.7	500 / 34.5
2 x 1-1/4	50 x 32	60.3 x 42.4	DN32	BSP	VK-RTT-060042BP	VK-RTT-060042BG	▪	▪	300 / 20.7	500 / 34.5
2 x 1-1/2	50 x 40	60.3 x 48.3	DN40	BSP	VK-RTT-060048BP	VK-RTT-060048BG	▪	▪	300 / 20.7	500 / 34.5
2-1/2 x 1	65 x 25	73.0 x 33.7	DN25	BSP	VK-RTT-073034BP	VK-RTT-073034BG	▪	▪	400 / 27.6	400 / 27.6
2-1/2 x 1-1/4	65 x 32	73.0 x 42.4	DN32	BSP	VK-RTT-073042BP	VK-RTT-073042BG	▪	▪	400 / 27.6	400 / 27.6
2-1/2 x 1-1/2	65 x 40	73.0 x 48.3	DN40	BSP	VK-RTT-073048BP	VK-RTT-073048BG	▪	▪	400 / 27.6	400 / 27.6
2-1/2 x 2	65 x 50	73.0 x 60.3	DN50	BSP	VK-RTT-073060BP	VK-RTT-073060BG	▪	▪	400 / 27.6	400 / 27.6

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Grooved Products | Grooved Fittings | Reducing Tee - Threaded | VK-RTT

Part numbers & technical data | VK-RTT | BSP (*continued*)

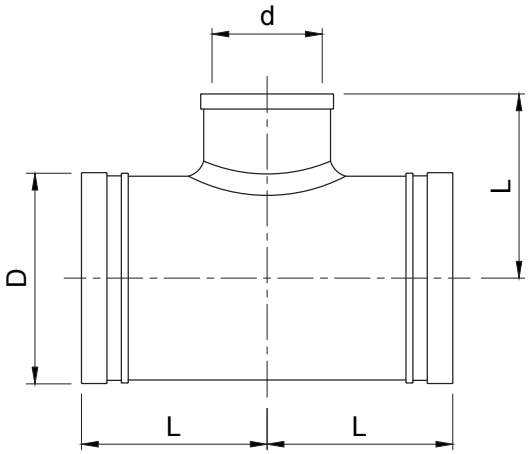
Nominal size		Pipe OD (mm)	Thread size	Thread type	Part number		Approvals		Max. working pressure (psi / bar)	
Inch	DN				Painted red	Galvanised	UL	FM	UL	FM
3OD x 1	65 x 25	76.1 x 33.7	DN25	BSP	VK-RTT-076034BP	VK-RTT-076034BG	▪	▪	300 / 20.7	500 / 34.5
3OD x 1-1/4	65 x 32	76.1 x 42.4	DN32	BSP	VK-RTT-076042BP	VK-RTT-076042BG	▪	▪	300 / 20.7	500 / 34.5
3OD x 1-1/2	65 x 40	76.1 x 48.3	DN40	BSP	VK-RTT-076048BP	VK-RTT-076048BG	▪	▪	300 / 20.7	500 / 34.5
3OD x 2	65 x 50	76.1 x 60.3	DN50	BSP	VK-RTT-076060BP	VK-RTT-076060BG	▪	-	232 / 16.0	-
3 x 1	80 x 25	88.9 x 33.7	DN25	BSP	VK-RTT-089034BP	VK-RTT-089034BG	▪	▪	300 / 20.7	500 / 34.5
3 x 1-1/4	80 x 32	88.9 x 42.4	DN32	BSP	VK-RTT-089042BP	VK-RTT-089042BG	▪	▪	300 / 20.7	500 / 34.5
3 x 1-1/2	80 x 40	88.9 x 48.3	DN40	BSP	VK-RTT-089048BP	VK-RTT-089048BG	▪	▪	300 / 20.7	500 / 34.5
3 x 2	80 x 50	88.9 x 60.3	DN50	BSP	VK-RTT-089060BP	VK-RTT-089060BG	▪	▪	300 / 20.7	500 / 34.5
3 x 3OD	80 x 65	88.9 x 76.1	DN65	BSP	VK-RTT-089076BP	VK-RTT-089076BG	▪	-	232 / 16.0	-
4 x 1	100 x 25	114.3 x 33.7	DN25	BSP	VK-RTT-114034BP	VK-RTT-114034BG	▪	▪	300 / 20.7	500 / 34.5
4 x 1-1/4	100 x 32	114.3 x 42.4	DN32	BSP	VK-RTT-114042BP	VK-RTT-114042BG	▪	▪	300 / 20.7	500 / 34.5
4 x 1-1/2	100 x 40	114.3 x 48.3	DN40	BSP	VK-RTT-114048BP	VK-RTT-114048BG	▪	▪	300 / 20.7	500 / 34.5
4 x 2	100 x 50	114.3 x 60.3	DN50	BSP	VK-RTT-114060BP	VK-RTT-114060BG	▪	▪	300 / 20.7	500 / 34.5
4 x 3OD	100 x 65	114.3 x 76.1	DN65	BSP	VK-RTT-114076BP	VK-RTT-114076BG	▪	▪	300 / 20.7	500 / 34.5
4 x 3	100 x 80	114.3 x 88.9	DN80	BSP	VK-RTT-114089BP	VK-RTT-114089BG	▪	▪	300 / 20.7	500 / 34.5
5-1/2OD x 1	125 x 25	139.7 x 33.7	DN25	BSP	VK-RTT-139034BP	VK-RTT-139034BG	▪	▪	300 / 20.7	400 / 27.6
5-1/2OD x 1-1/4	125 x 32	139.7 x 42.4	DN32	BSP	VK-RTT-139042BP	VK-RTT-139042BG	▪	▪	300 / 20.7	400 / 27.6
5-1/2OD x 1-1/2	125 x 40	139.7 x 48.3	DN40	BSP	VK-RTT-139048BP	VK-RTT-139048BG	▪	▪	300 / 20.7	400 / 27.6
5-1/2OD x 2	125 x 50	139.7 x 60.3	DN50	BSP	VK-RTT-139060BP	VK-RTT-139060BG	▪	▪	300 / 20.7	400 / 27.6
5-1/2OD x 3OD	125 x 65	139.7 x 76.1	DN65	BSP	VK-RTT-139076BP	VK-RTT-139076BG	▪	▪	300 / 20.7	400 / 27.6
5-1/2OD x 3	125 x 80	139.7 x 88.9	DN80	BSP	VK-RTT-139089BP	VK-RTT-139089BG	▪	▪	300 / 20.7	400 / 27.6
5 x 1	125 x 25	141.3 x 33.7	DN25	BSP	VK-RTT-141034BP	VK-RTT-141034BG	▪	-	232 / 16.0	-
5 x 1-1/4	125 x 32	141.3 x 42.4	DN32	BSP	VK-RTT-141042BP	VK-RTT-141042BG	▪	-	232 / 16.0	-
5 x 1-1/2	125 x 40	141.3 x 48.3	DN40	BSP	VK-RTT-141048BP	VK-RTT-141048BG	▪	-	232 / 16.0	-
5 x 2	125 x 50	141.3 x 60.3	DN50	BSP	VK-RTT-141060BP	VK-RTT-141060BG	▪	-	232 / 16.0	-
5 x 3OD	125 x 65	141.3 x 76.1	DN65	BSP	VK-RTT-141076BP	VK-RTT-141076BG	▪	-	232 / 16.0	-
6-1/2OD x 1	150 x 25	165.1 x 33.7	DN25	BSP	VK-RTT-165034BP	VK-RTT-165034BG	▪	▪	300 / 20.7	400 / 27.6
6-1/2OD x 1-1/4	150 x 32	165.1 x 42.4	DN32	BSP	VK-RTT-165042BP	VK-RTT-165042BG	▪	▪	300 / 20.7	400 / 27.6
6-1/2OD x 1-1/2	150 x 40	165.1 x 48.3	DN40	BSP	VK-RTT-165048BP	VK-RTT-165048BG	▪	▪	300 / 20.7	400 / 27.6
6-1/2OD x 2	150 x 50	165.1 x 60.3	DN50	BSP	VK-RTT-165060BP	VK-RTT-165060BG	▪	▪	300 / 20.7	400 / 27.6
6-1/2OD x 3OD	150 x 65	165.1 x 76.1	DN65	BSP	VK-RTT-165076BP	VK-RTT-165076BG	▪	▪	300 / 20.7	400 / 27.6
6-1/2OD x 3	150 x 80	165.1 x 88.9	DN80	BSP	VK-RTT-165089BP	VK-RTT-165089BG	▪	▪	300 / 20.7	400 / 27.6
6-1/2OD x 4	150 x 100	165.1 x 114.3	DN100	BSP	VK-RTT-165114BP	VK-RTT-165114BG	▪	▪	300 / 20.7	400 / 27.6
6 x 1	150 x 25	168.3 x 33.7	DN25	BSP	VK-RTT-168034BP	VK-RTT-168034BG	▪	▪	300 / 20.7	400 / 27.6
6 x 1-1/4	150 x 32	168.3 x 42.4	DN32	BSP	VK-RTT-168042BP	VK-RTT-168042BG	▪	▪	300 / 20.7	400 / 27.6
6 x 1-1/2	150 x 40	168.3 x 48.3	DN40	BSP	VK-RTT-168048BP	VK-RTT-168048BG	▪	▪	300 / 20.7	400 / 27.6
6 x 2	150 x 50	168.3 x 60.3	DN50	BSP	VK-RTT-168060BP	VK-RTT-168060BG	▪	▪	300 / 20.7	400 / 27.6
6 x 3OD	150 x 65	168.3 x 76.1	DN65	BSP	VK-RTT-168076BP	VK-RTT-168076BG	▪	▪	300 / 20.7	400 / 27.6
6 x 3	150 x 80	168.3 x 88.9	DN80	BSP	VK-RTT-168089BP	VK-RTT-168089BG	▪	▪	300 / 20.7	400 / 27.6
6 x 4	150 x 100	168.3 x 114.3	DN100	BSP	VK-RTT-168114BP	VK-RTT-168114BG	▪	▪	300 / 20.7	400 / 27.6

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Grooved Products | Grooved Fittings | Reducing Tee - Threaded | VK-RTT

Dimensional drawing



Dimensions | VK-RTT

Inch (D x d)	DN (D x d)	Pipe OD (mm)	L (mm)	Weight (kg)
1-1/4 x 1	32 x 25	42.4 x 33.7	60.0	0.6
1-1/2 x 1	40 x 25	48.3 x 33.7	60.0	0.6
1-1/2 x 1-1/4	40 x 32	48.3 x 42.4	60.0	0.7
2 x 1	50 x 25	60.3 x 33.7	70.0	0.9
2 x 1-1/4	50 x 32	60.3 x 42.4	70.0	1.3
2 x 1-1/2	50 x 40	60.3 x 48.3	70.0	0.9
2-1/2 x 1	65 x 25	73.0 x 33.7	76.0	1.2
2-1/2 x 1-1/4	65 x 32	73.0 x 42.4	76.0	1.8
2-1/2 x 1-1/2	65 x 40	73.0 x 48.3	76.0	1.2
2-1/2 x 2	65 x 50	73.0 x 60.3	76.0	1.8
3OD x 1	65 x 25	76.1 x 33.7	76.0	1.2
3OD x 1-1/4	65 x 32	76.1 x 42.4	76.0	1.2
3OD x 1-1/2	65 x 40	76.1 x 48.3	76.0	1.3
3OD x 2	65 x 50	76.1 x 60.3	76.0	1.4
3 x 1	80 x 25	88.9 x 33.7	86.0	1.8
3 x 1-1/4	80 x 32	88.9 x 42.4	86.0	1.7
3 x 1-1/2	80 x 40	88.9 x 48.3	86.0	1.6
3 x 2	80 x 50	88.9 x 60.3	86.0	1.7
3 x 3OD	80 x 65	88.9 x 76.1	86.0	1.7
4 x 1	100 x 25	114.3 x 33.7	101.5	2.7
4 x 1-1/4	100 x 32	114.3 x 42.4	101.5	2.6
4 x 1-1/2	100 x 40	114.3 x 48.3	101.5	2.5
4 x 2	100 x 50	114.3 x 60.3	101.5	2.6
4 x 3OD	100 x 65	114.3 x 76.1	101.5	2.9
4 x 3	100 x 80	114.3 x 88.9	101.5	2.8

Table continued on next page

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Trusted above all.

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Grooved Products | Grooved Fittings | Reducing Tee - Threaded | VK-RTT

Dimensions | VK-RTT (*continued*)

Inch (D x d)	DN (D x d)	Pipe OD (mm)	L (mm)	Weight (kg)
5-1/2OD x 1	125 x 25	139.7 x 33.7	122	4.1
5-1/2OD x 1-1/4	125 x 32	139.7 x 42.4	122	3.9
5-1/2OD x 1-1/2	125 x 40	139.7 x 48.3	122	3.7
5-1/2OD x 2	125 x 50	139.7 x 60.3	122	4.1
5-1/2OD x 3OD	125 x 65	139.7 x 76.1	122	4.3
5-1/2OD x 3	125 x 80	139.7 x 88.9	122	4.4
5 x 1	125 x 25	141.3 x 33.7	122	3.7
5 x 1-1/4	125 x 32	141.3 x 42.4	122	3.8
5 x 1-1/2	125 x 40	141.3 x 48.3	122	4.0
5 x 2	125 x 50	141.3 x 60.3	122	4.0
5 x 3OD	125 x 65	141.3 x 76.1	122	4.1
6-1/2OD x 1	150 x 25	165.1 x 33.7	140	5.4
6-1/2OD x 1-1/4	150 x 32	165.1 x 42.4	140	5.6
6-1/2OD x 1-1/2	150 x 40	165.1 x 48.3	140	5.8
6-1/2OD x 2	150 x 50	165.1 x 60.3	140	5.9
6-1/2OD x 3OD	150 x 65	165.1 x 76.1	140	5.9
6-1/2OD x 3	150 x 80	165.1 x 88.9	140	6.1
6-1/2OD x 4	150 x 100	165.1 x 114.3	140	6.3
6 x 1	150 x 25	168.3 x 33.7	140	6.0
6 x 1-1/4	150 x 32	168.3 x 42.4	140	5.3
6 x 1-1/2	150 x 40	168.3 x 48.3	140	5.5
6 x 2	150 x 50	168.3 x 60.3	140	5.8
6 x 3OD	150 x 65	168.3 x 76.1	140	5.8
6 x 3	150 x 80	168.3 x 88.9	140	6.0
6 x 4	150 x 100	168.3 x 114.3	140	6.2

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