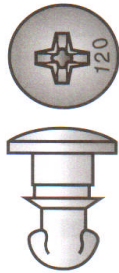


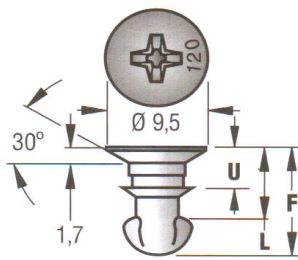
Oval Phillips Recess

No.2
Phillips recess

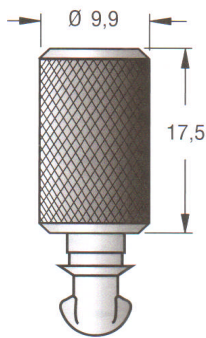


Flush Phillips Recess

No.2
Phillips recess

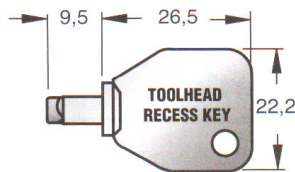
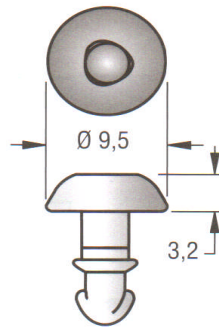


Knurled Head



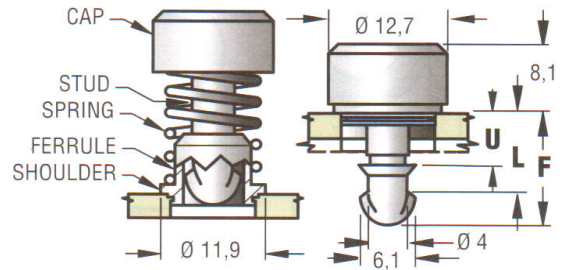
ToolHead Recess

Key Part Number 29-90-214-10



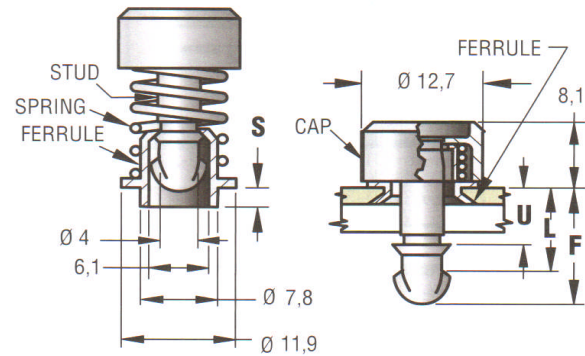
Press-In Stud Assembly

Note: stud will float 1 (0.040") total movement



Flare-In Stud Assembly

No.2 Phillips recess



Stud Part Number

Stud Assemblies

Dimension

Zinc plates, chromate plus sealer

Press-in Style

Flare-In Style

Bright

Oval Phillips Recess	Flush Phillips Recess	Bail Style RB	Bail Style RA	Knurled Head	ToolHead Recess	Press-in Style		Flare-In Style		U	L	F
						Bright	Black	I S=1.5	II S=2.6			
82-19-080-16	-----	-----	-----	82-13-080-16	82-T-080	-----	-----	-----	-----	2.7	5.7	9.5
82-19-100-16	82-28-100-16	-----	-----	82-13-100-16	82-T-100	82-56-105-60	82-56-105-50	-----	-----	3.2	6.2	10
82-19-120-16	82-28-120-16	82-16-120-16	82-15-120-16	82-13-120-16	82-T-120	82-56-125-60	82-56-125-50	82-56-121-60	82-56-122-60	3.7	6.7	10.5
82-19-140-16	82-28-140-16	82-16-140-16	82-15-140-16	82-13-140-16	82-T-140	82-56-145-60	82-56-145-50	82-56-141-60	82-56-142-60	4.2	7.2	11.1
82-19-160-16	82-28-160-16	82-16-160-16	82-15-160-16	82-13-160-16	82-T-160	82-56-165-60	82-56-165-50	82-56-161-60	82-56-162-60	4.8	7.8	11.6
82-19-180-16	82-28-180-16	82-16-180-16	82-15-180-16	82-13-180-16	82-T-180	82-56-185-60	82-56-185-50	82-56-181-60	82-56-182-60	5.3	8.3	12.1
82-19-200-16	82-28-200-16	82-16-200-16	82-15-200-16	82-13-200-16	82-T-200	82-56-205-60	82-56-205-50	82-56-201-60	82-56-202-60	5.8	8.8	12.6
82-19-220-16	82-28-220-16	82-16-220-16	82-15-220-16	82-13-220-16	82-T-220	82-56-225-60	82-56-225-50	82-56-221-60	82-56-222-60	6.3	9.3	13.1
82-19-240-16	82-28-240-16	82-16-240-16	82-15-240-16	82-13-240-16	82-T-240	82-56-245-60	82-56-245-50	82-56-241-60	82-56-242-60	6.8	9.8	13.6
82-19-260-16	82-28-260-16	82-16-260-16	82-15-260-16	82-13-260-16	82-T-260	82-56-265-60	82-56-265-50	82-56-261-60	82-56-262-60	7.3	10.3	14.1
82-19-280-16	82-28-280-16	82-16-280-16	82-15-280-16	82-13-280-16	82-T-280	82-56-285-60	82-56-285-50	82-56-281-60	82-56-282-60	7.8	10.8	14.6
82-19-300-16	82-28-300-16	82-16-300-16	82-15-300-16	82-13-300-16	82-T-300	82-56-305-60	82-56-305-50	82-56-301-60	82-56-302-60	8.3	11.3	15.1
82-19-320-16	82-28-320-16	82-16-320-16	82-15-320-16	82-13-320-16	82-T-320	82-56-325-60	82-56-325-50	82-56-321-60	82-56-322-60	8.8	11.8	15.6
82-19-340-16	82-28-340-16	82-16-340-16	82-15-340-16	82-13-340-16	82-T-340	82-56-345-60	82-56-345-50	82-56-341-60	82-56-342-60	9.3	12.3	16.1
82-19-360-16	82-28-360-16	82-16-360-16	82-15-360-16	82-13-360-16	82-T-360	82-56-365-60	82-56-365-50	82-56-361-60	82-56-362-60	9.8	12.8	16.6
82-19-380-16	82-28-380-16	82-16-380-16	82-15-380-16	82-13-380-16	82-T-380	82-56-385-60	82-56-385-50	82-56-381-60	82-56-382-60	10.3	13.3	17.2
82-19-400-16	82-28-400-16	82-16-400-16	82-15-400-16	82-13-400-16	82-T-400	82-56-405-60	82-56-405-50	82-56-401-60	82-56-402-60	10.9	13.8	17.7
82-19-420-16	82-28-420-16	82-16-420-16	82-15-420-16	82-13-420-16	82-T-420	82-56-425-60	82-56-425-50	-----	-----	11.4	14.4	18.2
82-19-440-16	82-28-440-16	82-16-440-16	82-15-440-16	82-13-440-16	82-T-440	82-56-445-60	82-56-445-50	-----	-----	11.9	14.9	18.7
82-19-460-16	82-28-460-16	82-16-460-16	82-15-460-16	82-13-460-16	82-T-460	82-56-465-60	82-56-465-50	-----	-----	12.4	15.4	19.2
82-19-480-16	82-28-480-16	82-16-480-16	82-15-480-16	82-13-480-16	82-T-480	82-56-485-60	82-56-485-50	-----	-----	12.9	15.9	19.7
82-19-500-16	82-28-500-16	82-16-500-16	82-15-500-16	82-13-500-16	82-T-500	82-56-505-60	82-56-505-50	-----	-----	13.4	16.4	20.2
82-19-520-16	82-28-520-16	82-16-520-16	82-15-520-16	82-13-520-16	82-T-520	82-56-525-60	82-56-525-50	-----	-----	13.9	16.9	20.7
82-19-540-16	82-28-540-16	82-16-540-16	82-15-540-16	82-13-540-16	82-T-540	82-56-545-60	82-56-545-50	-----	-----	14.4	17.4	21.2
82-19-560-16	82-28-560-16	82-16-560-16	82-15-560-16	82-13-560-16	82-T-560	82-56-565-60	82-56-565-50	-----	-----	14.9	17.9	21.7
82-19-580-16	82-28-580-16	82-16-580-16	82-15-580-16	82-13-580-16	82-T-580	82-56-585-60	82-56-585-50	-----	-----	15.4	18.4	22.2