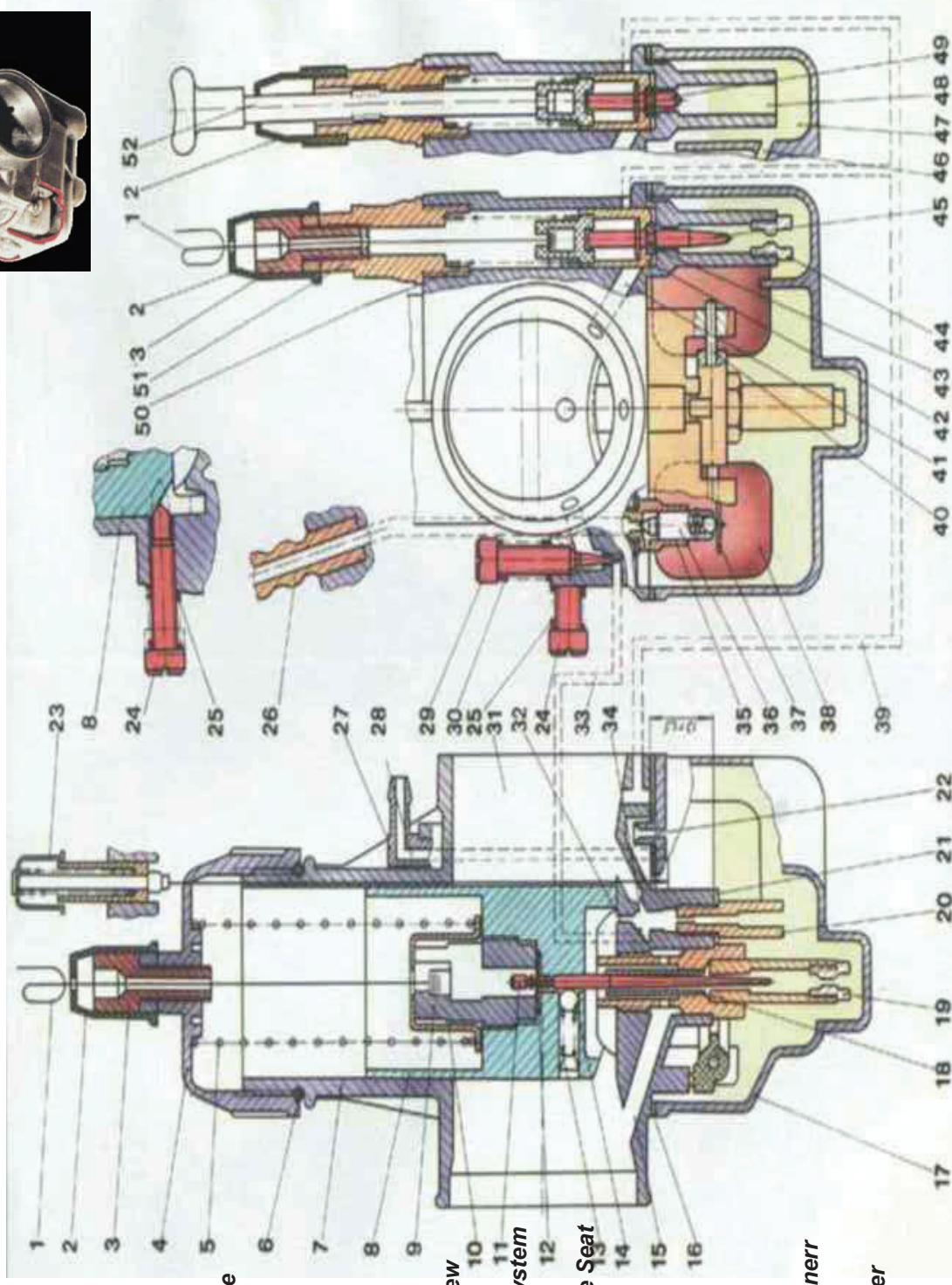
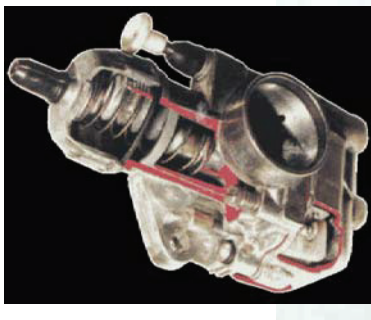


K-68 Assembly Diagram



1. Throttle Cable
2. Protective Cap
3. Cable Guide
4. Throttle Cover
5. Throttle Spring
6. O-Ring Seal
7. Housing
8. Slide Throttle
9. Cable Catch
10. Cable Stop
11. Throttle Needle
12. Needle Lock
13. Spring Pre-load Needle
14. Slide Ball
15. Air Channel Main System
16. Chamber Cover Gasket
17. Cover of Float Chamber
18. Sprayer
19. Main Fuel Jet
20. Idle Atomizing (Dosing) Tube
21. Lock Washer
22. Drain Hole
23. Float Activator (Tickler)
24. Idle Adjusting Screw
25. Screw Spring
26. Fuel Inlet Fitting
27. Balancing Port
28. Balance Channel of Float Chamber
29. Idle Mixture Adjustment screw
30. Screw Spring
31. Mixing Chamber
32. Transient Opening of Idle System
33. Air channel of Idle System
34. Idling Hole
35. Removable Brass Fuel Valve Seat
36. Fuel Valve Assembly
37. Float Element Adjust
38. Float
39. Channel of Starter
40. Float Axle
41. Air Channel (Duct)
42. Starter Plunger Assembly
43. O-Ring Seal
44. Jet (Nozzle)
45. Needle of Corrector-Enricher
46. Dosing Hole
47. Fuel Well (Pit)
48. Fuel Channel (Duct) of Starter
49. Starter Needle
50. Plunger Spring
51. Spring Guide
52. Enricher (a.k.a. choke or tickler)