Claims

1. A single hole single action aerosol can comprises:
   - a can body having a lower portion and an upper portion;
   - a valve housing;
   - an inner sleeve having a suction tube and a plurality of wings arranged around said suction tube;
   - a detachable unit provided at a bottom end of said inner sleeve and located at said lower portion of said can body;
   - a dip tube configured to discharge a mixture from said can body;

   wherein said upper portion of said can body comprises a stem, an outer gasket, an inner gasket, a mounting cup, a spring and a nozzle;

   wherein said inner sleeve having a chemical A and said can body having a chemical B;

   wherein said mixture is configured to include chemical A and chemical B;

   wherein said inner sleeve is integrated with said suction tube for mixing said chemical A and chemical B and discharging said mixture from said can body with single action;

   wherein said plurality of wings extend adjacent to a side of said inner sleeve, and each of said plurality of wings extends toward said bottom end of said inner sleeve with a sharp end; and

   wherein said dip tube and said plurality of wings are configured to work as a mandrel and rupture said inner sleeve on actuation by said stem by moving said detachable unit towards said can body wall to impact said inner sleeve on said can body wall to break said detachable unit from said inner sleeve, releasing said chemical A stored within said inner sleeve to said can body.

2. The single hole single action aerosol can as claimed in claim 1, wherein said stem is actuated by said nozzle.

3. The single hole single action aerosol can as claimed in claim 1, wherein said nozzle is configured to spray said mixture.

4. The single hole single action aerosol can as claimed in claim 1, wherein said mounting cup is configured to fill in pressurized gas and crimp said valve housing.

5. The single hole single action aerosol can as claimed in claim 1, wherein said detachable unit is a part of said inner sleeve.

6. The single hole single action aerosol can as claimed in claim 1, wherein said plurality of wings are made of plastic.