## 56 The Nature of the Barley-Corn,

lets it stand covered two Hours, or till the next Copper full of water is boiled hot, which he lades over the Malt or Goods three Hand-bowls full at a time that are to run off at the Cock or Tap by a very small stream before more is put on, which again must be returned into the Math Tub till it comes off exceeding fine, for unless the wort is clear when it. goes into the Copper, there are little hopes it will be so in the Barrel, which lessure way obliges him to be sixteen. Hours in brewing these four Bushels of Malt. Now between the ladings over he puts cold water into the Copper to be boiling hot, while the other is running off; by this means his Copper is kept up near full, and the Cock spending to the end of brewing his Ale or small Beer, of which only twenty one Gallons must be faved of the first wort that is referved in a Tub, wherein four Ounces of Hops are put and then it is to be fet by. For the fecond wort I will suppose there are twenty Gallons of water in the Copper boiling hot, that must be all laded over in the same manner as the former was, but no cold water need here be mixed; when half of this is run out into a Tub, it mult be directly put into the Copper with half of the first wort, strain'd thro' the Brewing