
A3

1
00:00:06,920 --> 00:00:03,889
hello so I did a experiment many two

2
00:00:08,990 --> 00:00:06,930
years ago where I was repeating a

3
00:00:11,299 --> 00:00:09,000
classic experiment by Robert Hooke from

4
00:00:14,419 --> 00:00:11,309
warden of 1600s or something a long time

5
00:00:17,450 --> 00:00:14,429
ago and he took some iron filings they

6
00:00:20,450 --> 00:00:17,460
have some iron filings here just regular

7
00:00:21,890 --> 00:00:20,460
fine iron filings and he tossed them

8
00:00:23,150 --> 00:00:21,900
through a candle flame and he looked at

9
00:00:25,490 --> 00:00:23,160
the results and he made these this

10
00:00:28,179 --> 00:00:25,500
little little spheres which are iron

11
00:00:30,560 --> 00:00:28,189
rich microspheres a combination of

12
00:00:33,319 --> 00:00:30,570
various quantities of iron and iron

13
00:00:35,930 --> 00:00:33,329

oxide because of the day essentially

14
00:00:37,880 --> 00:00:35,940
combust in the flame and that melts the

15
00:00:39,470 --> 00:00:37,890
iron and melts the iron oxide forms each

16
00:00:40,880 --> 00:00:39,480
tiny little spheres microspheres and

17
00:00:42,410 --> 00:00:40,890
this is the type of thing that

18
00:00:48,440 --> 00:00:42,420
architects and engineers for 9/11 truth

19
00:00:51,110 --> 00:00:48,450
say is evidence in the dust of of

20
00:00:54,470 --> 00:00:51,120
thermite being used you must have had a

21
00:00:57,799 --> 00:00:54,480
much hotter heat source for you to get

22
00:01:00,500 --> 00:00:57,809
2700 degrees Fahrenheit in order to melt

23
00:01:02,750 --> 00:01:00,510
the iron to get these molten spheres and

24
00:01:05,420 --> 00:01:02,760
so if there are other reasons other ways

25
00:01:07,850 --> 00:01:05,430
that can be created like the rust or the

26
00:01:09,620 --> 00:01:07,860
flecks of iron falling off iron bars and

27
00:01:11,300 --> 00:01:09,630
into flames and bear being combusted

28
00:01:12,740 --> 00:01:11,310
into these spheres then that kind of

29
00:01:15,620 --> 00:01:12,750
shows that there are other ways of

30
00:01:17,840 --> 00:01:15,630
creating these iron microspheres but a

31
00:01:20,330 --> 00:01:17,850
couple of years after I did this article

32
00:01:23,210 --> 00:01:20,340
and the talk I gave there's a video

33
00:01:25,249 --> 00:01:23,220
online architects and engineers for 9/11

34
00:01:27,649 --> 00:01:25,259
truth one of the guys went through my

35
00:01:28,850 --> 00:01:27,659
video point by point and he was saying

36
00:01:30,560 --> 00:01:28,860
that you know you're wrong about this

37
00:01:33,410 --> 00:01:30,570
wrong about this run about this and one

38
00:01:36,950 --> 00:01:33,420

of the things he said was that a candle

39
00:01:41,060 --> 00:01:36,960
which is the thing Hooke Hughes is a lot

40
00:01:44,300 --> 00:01:41,070
hotter then the flames in the World

41
00:01:45,889 --> 00:01:44,310
Trade Center which if you can look it up

42
00:01:48,020 --> 00:01:45,899
date couldn't make sense because paper

43
00:01:49,940 --> 00:01:48,030
reward burn at lower temperatures and a

44
00:01:51,830 --> 00:01:49,950
candle candle doesn't produced very much

45
00:01:55,760 --> 00:01:51,840
heat and the experiments they were doing

46
00:01:58,069 --> 00:01:55,770
well with things like candles and butane

47
00:01:59,929 --> 00:01:58,079
lighters which are faster which are

48
00:02:01,969 --> 00:01:59,939
hotter that could be takes an iron

49
00:02:03,950 --> 00:02:01,979
filings you think this is lighter and

50
00:02:05,929 --> 00:02:03,960
you drop them through you'll see all

51
00:02:07,249 --> 00:02:05,939
those sparks are creating iron

52
00:02:08,839 --> 00:02:07,259
microspheres you collect them with a

53
00:02:11,979 --> 00:02:08,849
magnet and you get these tiny little

54
00:02:13,460 --> 00:02:11,989
spheres so the two points that

55
00:02:14,870 --> 00:02:13,470
croissants

56
00:02:18,560 --> 00:02:14,880
Sansa's the coast name who was wrote

57
00:02:21,050 --> 00:02:18,570
this article his making is that this

58
00:02:23,450 --> 00:02:21,060
isn't the same thing because I'm using a

59
00:02:26,510 --> 00:02:23,460
candle which is super hot whereas the

60
00:02:28,370 --> 00:02:26,520
World Trade Center fires were less hot

61
00:02:29,960 --> 00:02:28,380
now don't about the exact temperatures

62
00:02:31,760 --> 00:02:29,970
of the World Trade Center files and I'm

63
00:02:34,010 --> 00:02:31,770

pretty sure that at some point some of

64
00:02:36,350 --> 00:02:34,020
the temperatures got above the

65
00:02:37,400 --> 00:02:36,360
temperature of a candle because there's

66
00:02:39,140 --> 00:02:37,410
a lot of different things that are

67
00:02:41,000 --> 00:02:39,150
burning inside there including plastics

68
00:02:42,470 --> 00:02:41,010
which should probably burn hotter but

69
00:02:44,510 --> 00:02:42,480
you know we can argue about that but

70
00:02:46,660 --> 00:02:44,520
what he was just Ward Wi-Fi just use

71
00:02:49,460 --> 00:02:46,670
this piece of wood this is a bit of 2x4

72
00:02:51,800 --> 00:02:49,470
going from Home Depot typical Ward using

73
00:02:55,790 --> 00:02:51,810
construction yes that one's fur I

74
00:02:59,449 --> 00:02:55,800
believe I'm going to try just lighting

75
00:03:01,120 --> 00:02:59,459
it and sprinkling some I've done this

76
00:03:03,920 --> 00:03:01,130
before

77
00:03:06,590 --> 00:03:03,930
or they went into it years ago with some

78
00:03:08,780 --> 00:03:06,600
paper because Tony's Ambati have the

79
00:03:12,920 --> 00:03:08,790
same objection sir and there's my and

80
00:03:17,449 --> 00:03:12,930
violent here's my bit of wood and I'm

81
00:03:21,440 --> 00:03:17,459
gonna light it so this essentially is

82
00:03:26,600 --> 00:03:21,450
just a building fire because it is just

83
00:03:29,960 --> 00:03:26,610
some wood burning I'm gonna try the

84
00:03:32,479 --> 00:03:29,970
exact same result the iron filings are

85
00:03:34,850 --> 00:03:32,489
actually burning because they are being

86
00:03:37,340 --> 00:03:34,860
raised above their combustion point and

87
00:03:39,110 --> 00:03:37,350
they actually combust and that's what's

88
00:03:41,750 --> 00:03:39,120

creating these iron rich microspheres

89
00:03:44,090 --> 00:03:41,760
which combination of you know iron and

90
00:03:46,810 --> 00:03:44,100
iron oxide and you'll see this if you

91
00:03:50,420 --> 00:03:46,820
just simply collect them with a magnet

92
00:03:52,039 --> 00:03:50,430
I'm gonna make it right here you can

93
00:03:54,020 --> 00:03:52,049
click these things with a magnet from

94
00:03:55,580 --> 00:03:54,030
underneath you still get a lot of the

95
00:03:57,039 --> 00:03:55,590
iron filings I usually run through a

96
00:03:58,970 --> 00:03:57,049
couple of times

97
00:04:01,910 --> 00:03:58,980
recom bust the ones that it missed

98
00:04:04,039 --> 00:04:01,920
collect them in a magnet look at this

99
00:04:07,070 --> 00:04:04,049
under a microscope you're gonna find

100
00:04:12,050 --> 00:04:07,080
lots of iron rich microspheres got the

101
00:04:16,190 --> 00:04:12,060
magnetic so where I was demonstrating

102
00:04:17,240 --> 00:04:16,200
with the candle was in fact sir

103
00:04:19,789 --> 00:04:17,250
perfectly valid

104
00:04:21,849 --> 00:04:19,799
it's about melting steel you can't

105
00:04:24,059 --> 00:04:21,859
really melts to your with a candle

106
00:04:27,610 --> 00:04:24,069
I don't think we could you probably need

107
00:04:28,959 --> 00:04:27,620
several million candles several thousand

108
00:04:30,219 --> 00:04:28,969
lots of candles you need lots of candles

109
00:04:32,679 --> 00:04:30,229
to mentally and the quantity of steel

110
00:04:35,050 --> 00:04:32,689
but it's not it's not melting the steel

111
00:04:39,540 --> 00:04:35,060
here in this situation with this little

112
00:04:42,339 --> 00:04:39,550
bit of wood it is in fact just igniting

113
00:04:45,580 --> 00:04:42,349

the iron filings in exactly the same way

114
00:04:47,110 --> 00:04:45,590
the steel wool is ignited and burns by

115
00:04:48,550 --> 00:04:47,120
himself and you can ignite it with a

116
00:04:51,820 --> 00:04:48,560
match or a piece of paper or anything

117
00:04:54,730 --> 00:04:51,830
like that it's not melting

118
00:04:56,890 --> 00:04:54,740
it's combusting this is something that

119
00:04:58,869 --> 00:04:56,900
Chris totally failed to understand in

120
00:05:01,149 --> 00:04:58,879
this paper that he wrote for architects

121
00:05:02,740 --> 00:05:01,159
and engineers for 9/11 truth and he was

122
00:05:05,559 --> 00:05:02,750
actually quite a bit a quite a large

123
00:05:09,969 --> 00:05:05,569
part of his rebuttal so I think it kind

124
00:05:12,279 --> 00:05:09,979
of shows the the quality of argument in

125
00:05:15,189 --> 00:05:12,289
that rebuttal and I could go through all

126
00:05:17,709 --> 00:05:15,199
the other things in it but I would first

127
00:05:21,159 --> 00:05:17,719
of all encourage Chris to respond to

128
00:05:24,339 --> 00:05:21,169
this and hopefully take that out of the

129
00:05:26,649 --> 00:05:24,349
article so I'd raise some of these

130
00:05:29,529 --> 00:05:26,659
objections with Chris sounds on Facebook

131
00:05:31,990 --> 00:05:29,539
and he didn't really address the issue

132
00:05:34,510 --> 00:05:32,000
of burning and melting but he did

133
00:05:37,089 --> 00:05:34,520
complain that I didn't show any iron

134
00:05:39,550 --> 00:05:37,099
microspheres from my chemical experiment

135
00:05:41,050 --> 00:05:39,560
I think the reason was that I you only

136
00:05:42,279 --> 00:05:41,060
get a few you only get like very small

137
00:05:44,649 --> 00:05:42,289
percentage because it's very hard when

138
00:05:48,309 --> 00:05:44,659

you're tossing the iron filings through

139
00:05:50,499 --> 00:05:48,319
a tiny flame with a knife this time I

140
00:05:52,600 --> 00:05:50,509
dropped the only price through a few

141
00:05:55,540 --> 00:05:52,610
times onto these little magnets and I'm

142
00:05:59,260 --> 00:05:55,550
gonna try nail with my microscope taking

143
00:06:02,439 --> 00:05:59,270
some of those filings

144
00:06:05,170 --> 00:06:02,449
I am microspheres ophélie true it's a

145
00:06:09,219 --> 00:06:05,180
combination when I stick them on this

146
00:06:12,040 --> 00:06:09,229
bit of bit of sticky paper it's just

147
00:06:14,679 --> 00:06:12,050
again of the usual way I collect iron

148
00:06:17,100 --> 00:06:14,689
microspheres so we've got this little

149
00:06:20,469 --> 00:06:17,110
thing here and this was the original

150
00:06:24,570 --> 00:06:20,479
magnet and excellence to get under the

151
00:06:27,519 --> 00:06:24,580
microscope I don't have my lights it up

152
00:06:32,909 --> 00:06:27,529
on the side he never look I just hold

153
00:06:39,620 --> 00:06:32,919
one with my hand and let's see

154
00:06:50,659 --> 00:06:47,939
so here we have combination of iron

155
00:06:52,650 --> 00:06:50,669
filings and the iron microspheres

156
00:06:54,480 --> 00:06:52,660
business that many iron microspheres

157
00:06:57,379 --> 00:06:54,490
again because you know you're just

158
00:06:59,670 --> 00:06:57,389
tossing it through a small flame and

159
00:07:01,279 --> 00:06:59,680
that's Betsy if we're gonna find one

160
00:07:06,629 --> 00:07:01,289
it's you and have a closer look at them

161
00:07:14,189 --> 00:07:06,639
let's zoom in here there's a nice sphere

162
00:07:22,499 --> 00:07:14,199
shape there and oops misspoke there's

163
00:07:29,010 --> 00:07:22,509

another one there what's the kind of

164
00:07:31,830 --> 00:07:29,020
semi-molten bits of iron as well and

165
00:07:40,529 --> 00:07:31,840
there's a few has very little sphere

166
00:07:43,499 --> 00:07:40,539
there yeah big molten blob there well

167
00:07:48,379 --> 00:07:43,509
there's a lovely one look at that giant

168
00:07:53,959 --> 00:07:48,389
iron microsphere looks like a classic

169
00:08:01,260 --> 00:07:58,260
yeah just like a big blob let's see yeah

170
00:08:04,080 --> 00:08:01,270
there was some more over here there you